



P. C. Pox 1022 MISSOULA, MONTANA

A FIVE-YEAR FISH DISTRIBUTION AND MANAGEMENT PLAN 1947 - 1951

ANACONDA AND OVANDO HATCHERIES DISTRICT - MONTANA

Вy

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UNITED STATES DEPARTMENT OF AGRICULTURE
FOREST SERVICE
REGION ONE
IN COOPERATION WITH
STATE OF MONTANA
FISH AND GAME DEPARTMENT

Approved by
A. G. Stubblefield

Montana State Superintendent of Fisheries
and

Montana State Fish and Game Commission

July 1947









FOREWORD

This is the second 5-year fish planting plan for the Anaconda and Ovando Hatcheries district. It is an extensive survey of the stream and lake resources within districts number 6 and 7 as shown on the map and has been prepared for the purpose of correlating the efforts of all agencies concerned. The material presented is not based on a detailed study but is a composite of information secured from hatchery men, forest officers and sportsmen having intimate knowledge of the areas. Its purpose is to record the available information and to focus attention on the problems.

The plan is designed to serve as a management plan and record of achievement for a 5-year period beginning with 1947. Since the entire output of the Anaconda and Ovando Hatcheries will be distributed in the area, the hatchery management problems will be greatly simplified. Revision will, undoubtedly, be necessary and your constructive criticism is solicited.

Since the plan has been examined and approved by the interested agencies, it is the sincere wish of this department that it be followed as closely as conditions will permit.

/s/ A. G. Stubblefield
A. G. STUBBLEFIELD
State Superintendent of Fisheries

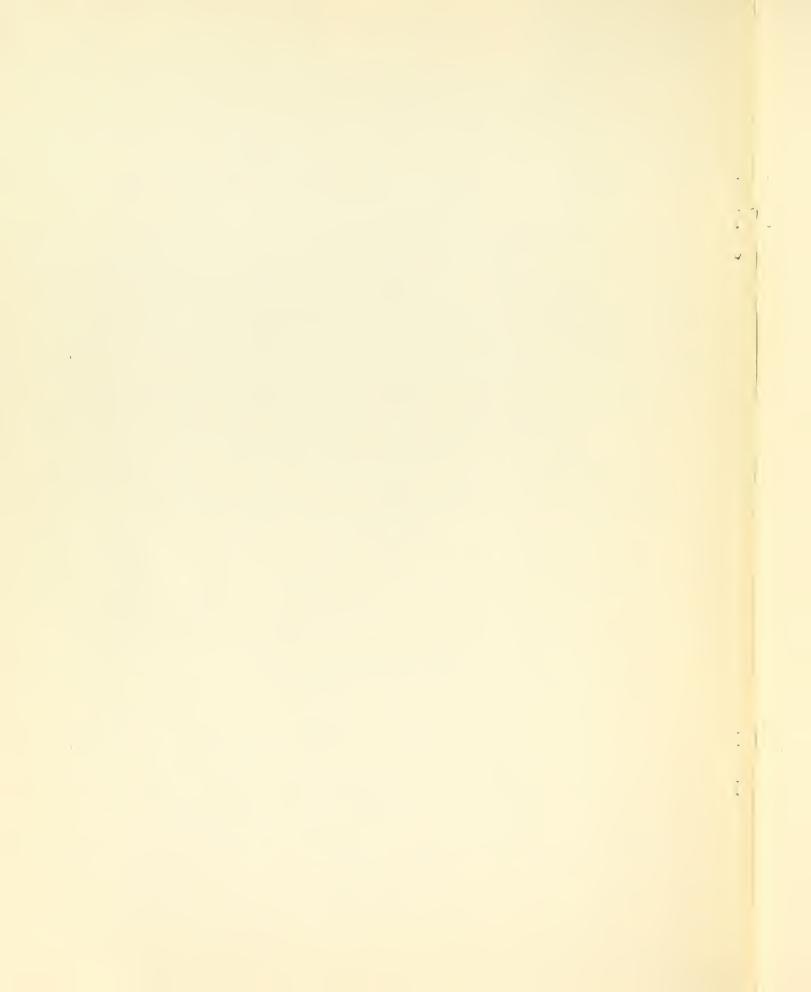
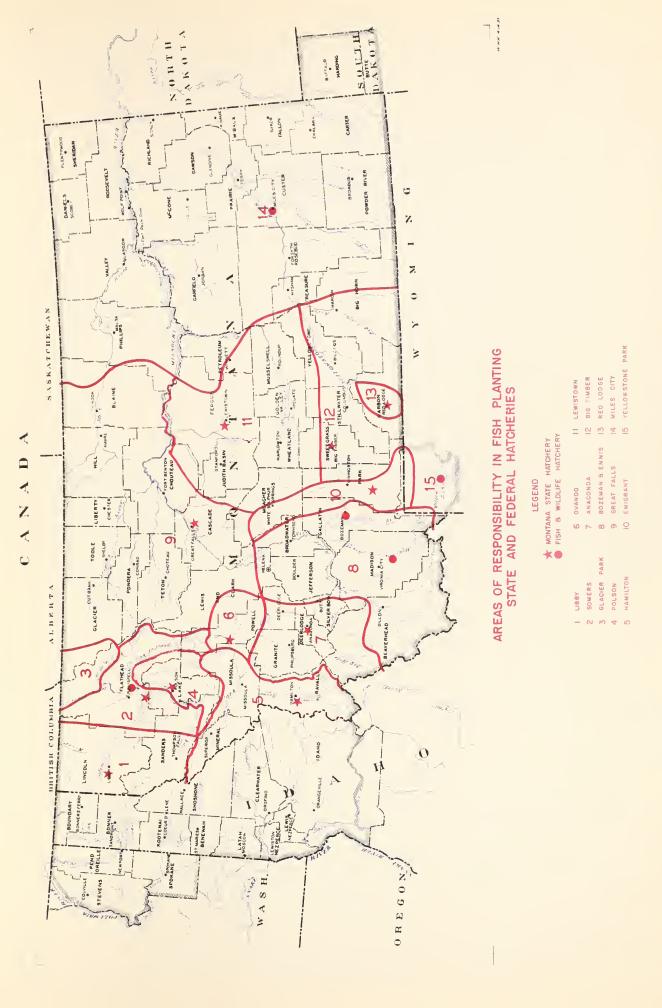


TABLE OF CONTENTS

| | Page |
|---|------|
| Scope of Plan | 1 |
| Scope of Plan Objectives | 1 |
| Fisheries Management Policy |]. |
| rish Management ractors | 1 |
| rish Hatcheries | 1 |
| Detrinental Factors | 1 |
| Trash Fish | 2 |
| risning Pressure | 4 |
| Listing of Streams and Lakes | 2 |
| Conversion Factors | 2 |
| Abbreviations | |
| Abbreviations Average Number of Fish Per Pick-Up Truck Load | 2 |
| Mahlala Commerce of field distribution by angling and size for the | |
| Table 1 - Summary of fish distribution by species and size for the Anaconda and Ovando Hatcheries district | 3 |
| Table 2a - Stocking plan for fish distribution in the Big Hole River | |
| drainage and tributary streams and lakes | 4 |
| Table 2b - Stocking plan for fish distribution in the Clark Fork of the | |
| Columbia River drainage from mouth of Rock Creek to source | |
| and tributary streams and lakes | 9 |
| Table 2c - Stocking plan for fish distribution in the Blackfoot River | |
| drainage above the mouth of the Clearwater River and tributary streams and lakes | 16 |
| Table 3a - Management data on streams in the Big Hole drainage recommended | 10 |
| for mlosting | 19 |
| Table 3b - Management data on streams in the Clark Fork of the Columbia | |
| River drainage from mouth of Rock Creek to source recommended | |
| for planting | 22 |
| Table 3c - Management data on streams in the Blackfoot River drainage | |
| above the mouth of the Clearwater River recommended for planting | 26 |
| Table 4a - Management data on lakes in the Big Hole River drainage | 20 |
| noncommonded for planting | 28 |
| Table 4b - Management data on lakes in the Clark Fork of the Columbia | |
| River drainage from mouth of Rock Creek to source recommended | |
| for planting | 30 |
| Table 4c - Management data on lakes in the Blackfoot River drainage above | 22 |
| the mouth of the Clearwater River recommended for planting Table 5a - Streams in the Big Hole River drainage in which no planting is | 32 |
| recommended | 33 |
| Table 5b - Streams in the Clark Fork of the Columbia River drainage from | |
| mouth of Rock Greek to source in which no planting is | |
| recommended | 40 |
| Table 5c - Streams in the Blackfoot River drainage above the mouth of the | |
| Clearwater River in which no planting is recommended | 49 |
| Table 6a - Lakes in the Big Hole River drainage in which no planting is recommended | 53 |
| Table 6b - Lakes in the Clark Fork of the Columbia River drainage from | 7) |
| mouth of Rock Creek to source in which no planting is | |
| recommended | 55 |
| Table 6c - Lakes in the Blackfoot River drainage above the mouth of the | |
| Clearwater River in which no planting is recommended | 57 |
| Table 7 - Species of fishes and their distribution in the main streams | 50 |
| and lakes in Anaconda and Ovando Hatcheries district | 58 |

| | Page |
|--|------|
| Table 8 - Mileage of streams and acreage of lakes in the Anaconda and Ovando Hatcheries district | 50 |
| General Instructions for Reports | 60 |



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SCOPE OF PLAN

The area covered by this management plan is the Big Hole River drainage, the Clark Fork of the Columbia River drainage above the mouth of Rock Creek, and the Blackfoot River drainage above the mouth of the Clearwater River.

OBJECTIVES

- 1. To correlate the efforts of the various Rod and Gun Clubs, Montana Fish and Game Department, Fish and Wildlife Service and the Forest Service to prevent duplication in planting streams and lakes, and to minimize the mixing of fish species within the drainages.
- 2. To evaluate streams and lakes from a fish production standpoint and thereby formulate a more logical stocking policy.
- 3. To stock streams and lakes consistent with use and demand.
- 4. To produce large-size fish for the stocking of the major drainages.
- 5. To secure maximum fish production at minimum cost.
- 6. To assemble all existing data in one place for ready reference by all interested agencies.

FISHERIES MANAGEMENT POLICY

During June 1941, a cooperative arrangement was made between the Montana Fish and Game Commission, the Fish and Wildlife Service and the U. S. Forest Service whereby the state superintendent of fisheries would act as coordinator in all fish planting work in Montana. Areas of responsibility for all the hatcheries in the State were outlined as shown on the map. The preparation of detailed management plans for the individual districts was then inaugurated in order to put the fish planting activities in the State on a systematic basis. The purpose of these districts and management plans is to prevent the confusion and duplication of effort inherent in a system where no clear-cut lines of responsibility exist.

FISH MANAGEMENT FACTORS

FISH HATCHERIES

The entire production of the Anaconda Hatchery located at Anaconda, Montana, and the Ovando Hatchery located at Ovando, Montana, will be planted in this fish management district.

DETRIMENTAL FACTORS

Follution from mining operations prevents maximum fish production in many parts of the district. This pollution is particularly serious in the Clark Fork of the Columbia River.

Many of the streams are used for irrigation and some of them are entirely dry in their lower reaches during midsummer.

TRASH FISH

Suckers and squawfish are found in many parts of the district. Suckers and shiners are a serious pest in Georgetown Lake.

FISHING FRESSURE

Fishing pressure is heavy throughout the district. The streams carrying the heaviest fishing loads are the Big Hole River, nock Creek, and the Upper Blackfoot River.

TABULAR DATA

In order that the tables may be more easily understood the following information is presented.

LISTING OF STREAMS AND LAKES

Every stream and lake in the district is listed either on the tables recommended for planting or on the no planting tables. The streams and lakes are listed in order by drainages, beginning at the lower end of the drainage, following up the left side and down the right to the point of beginning.

CONVERSION FACTORS

The following tables refer generally to number $l^{\frac{1}{2}}$ fingerlings. To find the relative number of 1", 2", 3", 4", or 6" fish, multiply by the following conversion factors:

| | | | 2 | | | |
|--------|---|---|-------|------|------|-----|
| Factor | 4 | 1 | 0.565 | 0.33 | 0.25 | C.2 |

ABBREVIATIONS

The following abbreviations have been used in the tables to indicate the various fish species:

| RbRainbow | GrGrayling | Cal. GdnCalifornia Golden |
|-----------------------|-----------------|---------------------------|
| CtCutthroat or native | DVDolly Varden | SqSquawfish |
| EbEastern brook | Wf Whitefish | SSuckers |
| LLLoch Leven | SSSilver salmon | YrYearling fish |

AVERAGE NUMBER OF FISH PER PICK-UP TRUCK LOAD

| | Average number of fish per pound | Average number of pounds of fish per pick-up tank load | Average number of fish per pick-up tank load |
|-------------------------------------|--|---|---|
| 1 12 2 12 3 3 12 4 12 5 12 6 6 12 7 | 3,436 982 382 181 100 62 42 30 22 16 12 9 | 35 40 50 50 60 to 70 70 to 80 80 to 100 80 to 100 | 120,260 39,280 19,100 9,050 6,000 - 7,000 4,370 - 4,960 3,360 - 4,200 2,400 - 3,000 1,760 - 2,200 1,280 - 1,600 960 - 1,200 720 - 900 560 - 700 |

Summary of fish distribution by species and size for the Anaconda and Ovando Hatcheries district Table 1.

| | 2 | | | T. | Thousand fish per | year | | |
|------------------------------|----------------------|-----------------------|----------------|-------------------|-------------------|----------------|----------|---|
| Drainage | Species | Size | 1947 | 1948 | 1949 | 1950 | 19 | 1951 |
|) | | | Needed Planted | Needed Flant | ed Needed Planted | Needed Flanted | Needed | Planted |
| | | | | | | | | |
| Big Hole River brainage | | Xr | 53 | 121 | 113 | 121 | 113 | |
| | 55 | -400 | 157 | 163 | 158 | 156 | 166 | |
| | Ct. | Yr | 10 | 07 | 27 | 20 | 10 | |
| | c) | -10V | 169 | 152 | 170 | 155 | 161 | |
| | LL | j(\) | 125 | 125 | 125 | 125 | 125 | |
| | 연필 | Yr | 2 | 7 | 7 | | - | |
| | Gr | Fry | 009 | 625 | 009 | 009 | 625 | |
| Clark Fork of Columbia River | Hb | Yr | 07 | 70 | 7,0 | 63 | 70 | |
| brainage (from mouth of Rock | Rb | 12 | 235 | 122 | 245 | 122 | 235 | |
| Cr. to source) | Ct | Yr | 175 | 82 | 7/8 | 59 | 3 | |
| | Ct | 1.\ | 291 | 238 | 276 | 288 | 281 | |
| | 크 | ارا السار السار | 182 | 182 | 162 | 182 | 182 | |
| | ESO CEL | Yr | 18 | 18 | 13 | 18 | 100 | |
| | 윒 | -100 | 50 | 50 | 20 | 50 | 50 | |
| | Gr | Yr | 25 | 25 | C/S | 25 | 25 | |
| | Gr | Fry | 50 | 50 | 50 | 50 | 50 | |
| Blackfoot River Drainage | Rb | Ϋ́r | 23 | 36 | 38 | 36 | 38 | 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| (above mouth of Clearwater | Rb | | 25 | 472 | 07 | 45 | 25 | |
| River) | Ct | Yr | 16 | 31 | 31 | 31 | 31 | |
| | Ct | ric. | 183 | 267 | 207 | 217 | 177 | |
| | | | | | | | | |
| Totals | Rb | Yr | 116 | 227 | 22.1 | 250 | 221 | |
| | 감 | -11/2 | 417 | 330 | 7,43 | 323 | 756 | |
| | Ct | Yr | 89 | 123 | 125 | 100 | 123 | |
| | Ct | | 643 | 647 | 653 | 099 | 619 | |
| | TT | r= (\) | 307 | 307 | 307 | 307 | 307 | |
| | 田 | Yr | 25 | 25 | 25 | 25 | 25 | |
| | Eb | F(N) | 50 | 50 | 50 | 50 | 50 | |
| | Sr. | Yr | IC CY | 25 | 25 | 25 | 25 | |
| | çr | Fry | 650 | 675 | 959 | 650 | 675 | |
| | | | | e resilidar dessi | | : | | |
| Total all sizes | the-steen happings a | | 2,301 | 2,409 | 2,459 | 2,390 | 2,471 | |
| | | | | -3- | | | | |



Stocking plan for fish distribution in the Big Hole River drainage and tributary streams and lakes Table 2a.

| | | ç | | 1 | | | - | | - | | 6 | | . 1 | |
|---------------------------|-----------------|-------------------|-------------|-------------------|----------|-----------------|-------------------|-------------------|--------|-------------------|---------------------|----------------------|-----------------------|---|
| | | RE | Recommended | suaea | - 1 | SCOCKINE POLICY | DOT | 1C.Y | | | I.C. | ransportation plan | actori | plan |
| | | | | | Phousand | - 1 | per y | year | | | a- 400 | | | |
| | | | 1547 | | 1948 | 1949 | | 1950 | 1951 | 51 | | Pack | | |
| Name of stream or lake | Spe- cies | Size | Needed | Planted Needed | Planted | Needed | Planted | Needed Planted | Needed | Planted | Truck to | over trail no. | Miles pack trip | Plant |
| Big Hole River | Kb | Yr | 15 | 99 | 0 | 09 | | 09 | 09 | | Big Hole River | | | From Twin Bridges up |
| | 330 | 40 | 100 | 100 | 0 | 100 | | 100 | 100 | | Maiden Rock | | | river Directly into Big Hole |
| | mercendin spens | r | | | | | | | | | | | | rearing ponds |
| 11 | ij | | 100 | 100 | 0 | 100 | | 100 | 100 | ni n Sveljarillin | = | | | qo |
| = | | - N | 25 | 25 | 5 | 25 | | 25 | 25 | | ľwin Bridges | | | Sloughs tributary to Rig Hole River near |
| | | | | | | | - | | | | | | | mouth |
| | | Fry | 100 | 100 | 0 | 100 | - | 100 | 100 | | Wisdom | | | Wisdom |
| Birch Cr. | | -100 | 10 | 10 | 0 | 10 | | 10 | 10 | | End of rd. | | | |
| Willow Cr. | | | 20 | N | 0 | 20 | elleg sell-selly | 20 | 20 | | Willow Cr. | | | Along Willow Cr. rd. |
| Rock Cr. | | Yr | П | | 1 | Н | | | | | Browne's Lake | | | Stream above lake |
| Trapper Cr. | Ct | 122 | 10 | - | 10 | 10 | | 10 | 10 | | Old smelter at | | | Stream along rd. above |
| | | | | | | - | | mprom. v | • | | Glendale | | | Glendale |
| Canyon Cr. | Çt | 12 | 20 | 2 | 20 | 20 | | 20 | 20 | | Canyon Cr. R.S. | | | Beaver dams down 4 mi. |
| Mise Biver | 25 | ٠. ۲ | | 200 | | 20 | | 0 | 20 | | Mae Biver | | | to falls Above month Tacv Cv |
| Gold Cr. | | + [] ₍ | 1 | } |) | 1 | arresta esta esta |) } | 7 | | Joe Kaurice ranch | 152 | ~ | Along stream |
| David Cr. | | ا الله | , M | | | 150 | | | 120 | | Jacobson meadow | | ١ | In meadow and above |
| Wyman Cr. | | | 77 | | 2 | 2 | | 2 | 2 | | Anderson meadow | | | In meadow along stream |
| Lacy Cr. | | | 2 | | 7 | 2 | | 7 | 2 | | Lacy Cr. | | | In big beaver pond |
| Pattengail Cr. | | Yr | 2 | | N | N | | 7 | CV | | Pattengail Cr. | | | In old reservoir |
| Reservoir Cr. | | Tick Tick | | | N | | - | | N | | Pattengail Cr. at | 97 | \sim | In meadows |
| , | | r | | | | | | | | | 4 | | | |
| Aider Cr. | Rb | -1(V) | <u></u> | | 5 | 2 | | 5 | ~ | | Alder Cr. (Ethier's | | | Above forest boundary |
| 7 | | | | - v | 1 | | | 1 | | | place | | | |
| Squaw Cr. | +) | Tick T | | | ω | - | | 00 | | | End of rd. | | | Beaver dams along lower 5 mi |
| | | | | | | | | | -1/- | | | | | |



Table 2a. Stocking plan for fish distribution in the Big Hole River drainage and tributary streams and lakes (cont.)

| | | Re | Recommended | 1 | stockin | ng policy | Licy | | | Tra | Transportation | ation | plan |
|---------------------------|------------------|-----------------|-------------------|----------------|--|------------|-------------------|----------------|----------------|---|------------------|-----------------------|---|
| | | | | Thou | Thousand | ner y | year | | | | | | and these |
| | | | 1947 | 1948 | 15 | 6'7 | 1950 | | 1951 | | Fack | | an de verdenom |
| Name of stream or lake | Spe- cies | Size | Meeded Planted | Neegeg | Planted Needed | Planted | Needed Planted | Иееded | Planted | Truck to | over trail | Miles Fack trip | trell. |
| 1 | - | | - | | | | | | | | W 181 | \. (| C S C S C S C S C S C S C S C S C S C S |
| Doollttle Ur. | ب ا ا ا | إسلادي | | | | | | - t | | Forest Journally Fnd of rd. | 7 6 |) [| וו וו וו |
| Warm Springs Cr. | ς τ, α | (V-102 | F. 23. | | | + - | | 7 | | Star Fark | , , , , | 13 | |
| | | | | ter a property | | | | | | | b grounder and | | fence |
| old Tim Cr. | Ct | | -1 | | 7 | | | *1 | ~ † | Myman meadow | 167 | 7 | 1 mi. above bear wallow |
| Governor Cr. | Ç. | Yr | <u>—</u> | | | | 7 | | | Peterson ranch | | | Stream along rd. |
| Hamby Cr. | ر <u>د</u> د | Yr | -, - | 7-1 | , -1 | | 7 | | | End of Englejard rd. | - the day of the | | Near head of cr. |
| Englejard Cr. | Ct | 17. | ; | 7-7 | , 7 | | | | F-4 | Englejard rd. | | | Rd. crossing |
| Miner Cr. | د. ن | Ϋ́ | | 7 | mad.com | | <u> </u> | | <u>۔</u> | Miner Lake | | | Above lake |
| Little Lake Cr. | Cf | 리() 디 | - | | 7 | | | 7 | - | End of rd. | 87 | 77 | Wear head of stream |
| Big Swamp Cr. | Ct | ĭ. | ঝ | CV | | <u></u> | N | | 0 | Gran Gran Gran Gran Gran Gran Gran Gran | prise - 1-1 | | Stream along rd. |
| Slag-a-Melt Cr. | Ct | -10 | N | | | (5) | | | 8 | Slag-a-Welt rd. | | | gen glen glen glen gen |
| Big Lake Cr. | ÷ | %;.;; | -,† | | 7 | | | -7 | | Twin Lakes | 67 | m | 3 mi. above lake |
| | Ct | ~ \alpha -1 | | | apple special | | - | | | Forest boundary | 16 | -† | Beaver dams |
| Moose Cr. | Rb | Yr | ~ | ~ | ~ | <u></u> | N | N | (3) | End of rd. | | | the second |
| N. Fk. Big Hole River | di. | Yr | V | 10 | 07 | | 07 | 10 | <u></u> | Tope ranch | | | At ranch |
| = = | Gr | Fry | 1001 | 100 | 100 | | 100 | 100 | | - | | | = |
| Ruby Cr. | t | !(\) | 10 | 9 | Ă | | 0 | 10 | 77 | Second bridge | , | | Between bridges |
| Butler Cr. | 5 | | | _F | | | -, | nda a - ugan | | Ruby ranch | 99 | 5 | Beaver dams |
| Trail Cr. | Çţ | Yr | N | N | CV | 01 | N | . V | 2 | Hogan station | | | Along rd. |
| May Cr. | Ct | -i: | | 77 | | | 7 | - | | Mouth of May Cr. | 103 | | Stream along trail |
| Joseph Cr. | د, | \ | | \o | | | 9 | | | 2 mi. from highway | 104 | 2 | \$1 D |
| Elk Cr. | Ç |) -\ | | -1 | | | 17 | | | | 133 | ~ | |
| Mussighrod Gr. | Ç | رسان السارة | | 7 | ** *********************************** | | 7 | | | To lake | 21 | 3 | 11 11 |
| Pintlar Cr. | RD | (),() | 01 | | 77 | 0 | 107 | 70 | 3 | Pintlar Falls | 37 | רע | Along trail above |
| | | 2 | | | | | | | | | to resemble fire | | meadows |
| Fishtrap Gr. | £ | m!0 | · 65 | | | ক | e caralle primate | | 70 | End of rd. | 130 | 9 | ver d |
| Mid. Fk. Fishtrap Cr. | Ct. | 5-j0 | -7 | | 7 | | | 7 | | \$1.7 1.0 | 129 | 3 | ======================================= |
| D. Fk. Fishtrap Cr. | C.t. | ymin H | -3 | | 7 | | | 7 | - | | 128 | 2 | Stream along trail |
| | | | | | | | | -5- | | | | | |



Stocking plan for fish distribution in the Big Hole River drainage and tributary streams and lakes (cont.) Table 2a.

| | | | | | | | | | | | | Approximately provide the second of the seco |
|--|--|--------------|---------------------------------------|-------------------|--------------------|----------------|-------------------|---------|---|---------------------|-----------------------|--|
| | | Reco | Recommended | ed stocki | | ng policy | | | Tre | Transportation plan | ation | plan |
| | made to a | | | Thousa | und per | year | | | | | | |
| | | , | 747 | 1948 1 | | 1950 | | 1951. | , hama is - see | Pack | | |
| Name of stream or lake | Spe- cies Si | Needed | Detns[] | Meeded Planted | Needed Planted | Needed | Planted Needed | Planted | Truck to | over h | Miles Fack trip | Plant |
| | | | | | C | | | 1 | | | | 1 |
| | | | V | 777 | V | 7 | | V | ry ra | (| (| crossi |
| Mid Fy La Marche Cr. | | سددوه حد | | 5 -3 | | 5 - | | | = = | 0 :5 |)> C | Stream along trail |
| | 2 | ^() | materia province | 70 | - | 10 | | | jon des | 105 |) 15 | 610 610 610 |
| E.Fk.La Marche Cr. | Ct L | *) | etter/jäteral | 2 | | 1 03 | | | Grand | ·· | ` | Stream along rd. |
| | | | Dr. repul any | 10 | | 10 | | | Seymour Cr. rd. | | | dams |
| | | | 10 | e dialecte for a | 2 | nan digiri sab | | 70 | de- pers | 33 | Ţ | \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 |
| Leep Cr. | | | 3 | (1) | ō\ | <u>~</u> | | 3 | Deep Cr. | | | = |
| Dry Gulen | | an allerance | 7 | n egih panin | m | | | (7) | Joe Tousant ranch | | | = |
| Sullivan Cr. | | | p-Man- a | 2 | 9-17-07- ~1 | 77 | | | | Sullivan | | \$11 60 30 |
| Bear Trap Gulch | | à | | enthe vis de | r=1 | | | r | gran gran bsi gran | = | (1) | = |
| California Cr. | Ct Table | 1. 210 | 5 | 10 | 70 | 15 | alter separativa | 5 | California Cr. | | | Stream along rd. |
| Crocked John Cr. | | | 2 | | 2 | | | 2 | To stream | | | |
| Little California Cr. | Ct | | 17 | on extreplemen | (V | | **** | () | = | | | den den den |
| American Cr. | | | ٣٠, | 5 | 2 | rV. | | 2 | ======================================= | | | |
| Little American Cr. | | | graph g - 1 dan | | | 7 | | | 6 6- | | | = |
| Julius Gulch | | 1_1/5 | | r-4 | | H | | | gas de- | | | der der |
| First Chance Cr. | | | 7 | - | 7 | | | - | = | | | 11 |
| Jerry Cr. | 品 15 | | 10 | 10 | 10 | 10 | 10 | 0 | End of rd. | | | ======================================= |
| Tom or Long Tom Cr. | |)(0.1 | | 7. | | 7 | | | End of Jerry Cr.rd. | 4.1 | 5 | 4 mi. upstream |
| Divide Cr. | Eb Yr | | 5 | W | 2 | 77 | | 2 | Divide Cr., Anarew | | | Andrew Johnson ranch |
| | | | *** | | | | | | | | | |
| M.Fk. Divide Cr. | Eb Yr | | N | 2 | N | N | | 2 | Fleecer R.S. | | | along |
| loose Cr. | Ct 12 | | 77 | | 2 | | | 10 | Melrose | Moose | 9 | Stream along trail |
| Camp Gr. | 7 × × | | | 0 | 0 | 0 | ner quels mans | | = | Ch | | Stream along rd above |
| | | | } | ? | ? | } | | } | | | | |
| Boot Lake | 144- | | ~ | | ~ | | | () | Fnd Birch Cr. rd. | | | Take Short |
| Pear Lake | C. C | See all the | 1 6 | Company Comm | <u>~</u> € | | | ∑ (C) | | | 1 CV | |
| A CONTRACTOR OF THE PROPERTY O | | | · · · · · · · · · · · · · · · · · · · | | | | - 9- | | | | | The second secon |



Table 2a. Stocking plan for fish distribution in the Big Hole River drainage and tributary streams and lakes (cont.)

| Name of stream Spe- Spe- Thousand | Per year 100 th 32.55 Weeded 105.55 11 | C bearfal C bearfad C C C C C C C C C C C C C C C C C C C | End Birch Cr. rd. | Pack over Miles trail pack no. trip No trail last last last last last last last las | Plant Lakeshore " " " " Lower lake at upper end: upper lake north |
|--|--|---|--------------------------------------|---|--|
| Spe- Ct C | Planted 19 7.7. Weeded 19 7.7. Weede | pepaell 4 w 4 on with | rd. | Pack over Miles trail pack no. trip No trail \$\frac{1}{2}\$ Iransfer to wagon \$\frac{1}{2}\$ \$\frac{1} | Lower lake |
| Gr. Br. Br. Br. Br. Br. Br. Br. Br. Br. B | Planted Needed | bebeed a way of windeded | rd. | Over Miles trail pack | Lakeshore " " " " Lower lake end: unner |
| Ct C | | 100 2 & 4 02 & 6 | rd. | | Lakeshore " " Lower lake |
| Gr. Bb Line Bb | | 1001 2 W 4 OU W 10 | . = = 0 0 c | | Lower lake |
| Gr Rb Lb | | W 4 001 6 | = 00 00 CC | | " " Lower lake |
| ## Rb 12 2 4 4 4 4 4 4 4 4 | | 1001 L C | no | | " " Lower lake |
| Lake S Gr Fry 100 12 ke #1 Gr Fry 100 12 ke #1 Gr Fry he woods Rb 12 2 Johannae Rb 12 2 Lake Rb 12 2 4 | | 1001 2001 2001 | no | | " " Lower lake |
| s Gr Fry 100 1 kes #1 Gr Fry 100 1 ke #1 Gr Fry he Woods Rb 1 kg 1 k | | 100 | Bock Cr. rd. Browne's Lake Mono R.S. | an er egyele er egyele de egyele egyel behen yakındı de edeleler | " Lower lake end: unner |
| ke #1 Gr Fry 100 1 ke #1 Gr Fry 100 1 ke #1 Gr Fry he Woods Rb 1½ 2 lake Rb 1½ 2 ke Rb 1½ 2 kb 1½ | dani ah pakambaga diken sama apa adaka membe saman. Samana | 100 | Browne's Lake Mono R.S. | gangalangangan yan dalah salahan badalah | Lower lake |
| ke #1 Gr Fry he Woods Rb 12 6 6 12 6 6 12 6 6 6 12 6 6 6 6 6 6 6 | 7 | <i>x w a</i> | Mono R.S. | gage yage terminy applicate to collection | Lower lake |
| ke #1 Gr Fry he Woods Rb 1½ C Lake Rb 1½ C Lake Rb 1½ C C 1½ C C 1½ C C C C C C C C C C C | 7 | W r | | | |
| ke #1 Gr Fry he Woods Rb 1½ c lake Ct 1½ c lake Ct 1½ c lake Ct | 7 | W 11 | | | |
| ke #1 Gr Fry he Woods Rb 11 2 Johannae Rb 12 2 Lake Rb 12 4 ake Rb 12 4 ake Ct 11 4 | 17 | 20 | | major or troops | |
| he Woods Rb 11 2 Johannae Rb 12 2 Lake Rb 12 4 ake Rb 12 4 Ct 11 4 | 7 | 7 | Lacy Cr. | 50 33 | South shore |
| e Johannae Rb 11 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | | Odell Cr. | | Qui gira |
| Johannae Rb 1½ Lake Rb 1½ ake Rb 1½ ake Ct 1½ | | 7 | Lacy Cr. | 6 62-59 | East shore |
| Lake Rb 112 ake Rb 112 ake Ct 112 ct | 2 | | Alder Cr. | | Lakeshore |
| Lake Rb 12 ake Rb 12 ake Ct 12 | | | | | |
| ake Rb 124 ake Ct 124 C+ 125 | 4 | | | 10 | North shore |
| ake Ct 12 | 2 | antique alpre | Company (See | | Gen Gen Gen Sen Sen Sen Sen Sen Sen Sen Sen Sen S |
| ake Ct | 7 | 7 | End Steel Cr. rd. | | North and east shores |
| + | 2 | ma to supply | Star Park | 1 13 | Lakeshore |
| 000 | 2 | | 11 11 | | = |
| | 2 | | Dark Horse Lake | ————————————————————————————————————— | |
| | ~ | - describer of | 000 000 000 000 | | - Section - Sect |
| | 2 | CZ | Lake | | |
| | 9 | additional to a | Sheep bridge | 54 4 | = |
| Rb | 3 | <u>m</u> | Miner Lake | | West shore |
| | | | End Little Lake | 7 | Lakeshore |
| | | | Cr. rd. | | |



Table 2a. Stocking plan for fish distribution in the Big Hole River drainage and tributary streams and lakes (cont.)



Stocking plan for fish distribution in the Clark Fork of the Columbia River drainage from mouth of Rock Greek to source and tributary streams and lakes Table 2b.

| | | 1) | 3 | 1 | +000 | - 1 | 1000 | 1 | - | | + 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | ı | |
|--|------------------|------------------|-------------|-------------------|-------------------|---------|-----------|-------------------|---------|---|---|-------------------|---|
| | | reco | Recommended | . , | SCOCKINS | 20 | 0110 | | | ILAI | ransportation | on pran | |
| | | | | | G. | per | year | 6 | | | - | to one of whitema | |
| | - milesons on | | 1947 | 1948 | - | 1949 | 1950 | | 1951 | <u>a</u> | Pack | pr dyspositions) | |
| Name of stream or lake | Spe- cies | Size | Needed | Planted Meeded | Planted Needed | Planted | Needed | Planted Meeded | Planted | Truck to | over Hiles trail pack no. trip | s A C | Plant |
| | | | | | | | | | | | | | |
| | | Yr | CV | CA | ~ | | N | ~ | | | | Above K | Above Knopp ranch |
| Little Blackfoot River | ب | Yr. | iv. | 20 | 50 | | 20 | 20 | | Mouth Ontario Cr. | e against comm | Between | mouth Ontario |
| | | | | | | | | | | | | Cr. and | Kading grade |
| 11 | LL | | 10 | 10 | 9 | | 10 | 9 | | Boyd | rectator - 0 - 1 | Between | Boyd and Avon |
| 11 11 | LL | ~;c | 10 | 10 | 10 | | 10 | 10 | | Avon | | Spring | \cup |
| Garage Control of the | II | ~ | 20 | 20 | 120 | | 20 | 20 | | Slough along highway, | anglesson de la company | Slough | Slough by road |
| | | | | | | | | | | 1 mi. below Avon | | | |
| Six Mile Cr. | 디 | -41C | <u> </u> | 2 | 7 | | 2 | 2 | | Finn rd. crossing | | Betweer | Between crossing and |
| | | | | | | | | | | | | mouth | |
| Snowshoe Cr. | II | ارا ر | 10 | 10 | 10 | | 10 | 2 | | Head of cr. | | Stream | crossing |
| Ophir Cr. | II | <u></u> | 10 | 10 | 10 | | 10 | 10 | | Below Cave Gulch | | Below (| Below Cave Gulch |
| Basin Cr. | TT | }—;^\ —— | 10 | 10 | 10 | | 10 | 10 | | Basin Gr. via Ophir | | Basin (| Basin Cr. crossing |
| Salvelinus Cr. | TT | ~- C | 10 | 10 | 10 | | 10 | 10 | | A-A ranch via Elliston | | Betweer | Between A-A ranch and |
| | | | | | | | na Bhaman | | | | | Gold Canyon | nyon. |
| Dog Cr. | Çţ | -18 | 2 | 2 | 7 | | 2 | 7 | | Guy Davis ranch | | Between | Between Davis ranch and |
| | | | | | | | | | | | | lime kiln | .In |
| Sawmill Cr. | Ct | ار سا | 2 | 2 | - N | | 2 | 2 | | Stream along rd. | | Near head of | ad of stream |
| Hope Cr. | Ct | H:3 | 2 | 2 | - N | | 2 | | | Betor ranch | | Below E | Below Betor ranch |
| Mike Renig Gulch | Ct | | 2 | 2 | | | 2 | 77 | | End of rd. | | Stream | along rd. |
| Telegraph Cr. | Ct | ~;a | 10 | 10 | 10 | | 10 | 9 | | Mouth O'Keefe Cr. | | = | # # |
| Whitehorse Gr. | Ct |): { | 7/ | 2 | | | 2 | - N | | 1 mi. up Whitehorse Cr. | | = | 11 |
| Eryan Cr. | Ct | 0 | 2 | 47 | | | 2 | | | Head of Bryan Cr. | | = | == |
| Ontario Cr. | Ct | <u>~</u> | 2 | 2 | 2 | | 2 | 7 | | Mouth Ontario via | - | - | ======================================= |
| | | ì | | | | | | | | Little Blackfoot | | menteda recursor | |
| Monarch Cr. | Ct | -100 | 2 | 2 | 77 | | 2 | 7 | | Monarch Cr. via Little | | | = |
| | the debited days | | | | | | | | | Blackfoot | | | |
| Larabee Cr. | Ct | | 5 | 77 | 2 | | 3 | | | Kading grade | | - | |
| Connor Gulch | Ç | | 2 | 5 | 7 | | 5 | - | | ======================================= | | = | |
| | | | | | | | | | c | | | | |



Stocking rlan for fish distribution in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source and tributary streams and lakes (cont.) Table 2b.

| | | | | | | | | | Ε | * T = T | the state of the s |
|---------------------------|--------------|-----------------|--------------|---------------|----------|--------------|---------------------------------------|-------------|-------------------------|--------------------------|--|
| | | reco | necommended | - 1 | STOCKINE | LOTTON S | 5.5 | | D.T.I. | Transportation | - 1 |
| | | 10.0 | | Thousand | sand p | er | year | | | | |
| | | and the same of | 1947 | 11948 | 11949 | | 1950 1 | 1951 | | Fack | |
| Name of stream or lake | Spe- cies | Size | | eq | рə | | bet | | Iruck to | over Miles trail pack | es Plant |
| 13 | | | Need Plan | Deetl Plan | həəM | Need Plan | hJsu | Need | | no. trip | £2; |
| | Ç | p | ì. | ì. | 2 | | | L, | 5 | | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ |
| Fat Cr. | ر در | 1(CV) | ~ | ^ | ~ | | | <u></u> | nac or. | | 20 |
| Hurd Cr. | St | - 1/CV | <u> </u> | 10 | 5 | | | 2 | End Hurd Cr. rd. | de volum | |
| Trout Cr. | 그 | | 10 | 10 | 10 | 10 | r a reliberar | 10 | End Prout Cr. rd. | a djenova d t | |
| Dog or Spotted Dog Cr. | 디 | ارار، اا | 10 | 10 | 10 | 10 | | 10 | Williams and Pauly | v 4 1 10. | Stream along rd., plant |
| | | 2 | a - aqam | | | | 1900 - 171-1900 1900 - 1800 - 1800 | | ranch | | forks above ranch |
| Cottonwood Cr. | CE CE | V. | N | N | CA | N | | CI | End Cettonwood rd. | | Stream along rd. |
| S.Fk.Cottonwood Cr. | OH H | -4 C | 10 | 10 | 10 | 10 | | 0 | End S.Fk.Cottonwood rd. | | Beaver dams |
| daggs Or. | Q H | ` | 10 | 10 | 101 | 10 | | 10 | End baggs Cr. rd. | | Stream along rd. |
| Peterson Cr. | El constant | | 10 | 10 | 10 | 10 | | 10 | Prison camp | | 11 |
| Spring Cr. | Ct | J{ | 10 | 10 | 10 | 10 | | 10 | Bert Mine cabin | | gen par gen gen |
| bry Cottonwood Cr. | Ct | (- C | 10 | 10 | 10 | 10 | | 10 | End Dry Cottonwood rd. | | Beaver dams |
| N.Fk. Dry Cottonwood Cr. | | | 10 | 10 | 10 | 10 | | 0 | Four Corners | | - |
| Brown's Gulch | Eb | Ĭŗ | 7 | N | 2 | (1) | nam) ajryana | 2 | Louie Pene place | | Stream along rd. above |
| | | | - | | | | | | | | Pene place |
| Bell Cr. | QII | Yr | N | C) | 2 | CV | | 2 | Futte | | Harrison Avenue |
| Alaska Gulch | QII | K. | 2 | N | 2 | 2 | | 2 | John Shannon place | | Stream crossing |
| German Gulch | 인되 | Yr | 2 | 2 | 7 | ()i | | N | High Rye | | Stream along rd. |
| Norton Gulch | <u>а</u> | Yr | 2 | N | N | 2 | | (V | Higginson ranch | - | Σ, |
| Beef Straight Cr. | g | Ĭr | N | (V) | 2 | N | | 7 | High Rye | | Beaver dams 3 mi. from |
| | - | or disease over | | | - | - | | | | a ta pakaren | mouth |
| Willow Cr. | 0 म | Yr. | N | 2 | N | C | | 2 | Forks of cr. | -a v-4 | Upper end |
| Mil Gr. | Ct | (\ | 10 | 10 | 10 | 10 | | 0 | Grassy Mountain | en police | Head of stream |
| J. Fk. Hill Cr. | Ct | | 5 | 2 | 2 | 121 | | N | S.Fk.Mill Cr. | | Beaver dams along rd. |
| Clear Cr. | Ct | | 2 | 2 | 2 | 17 | | 2 | Ten Mile | | Beaver dams |
| Warm Springs Cr. | Ro | Yr. | 9 | 9 | 10 | 9 | | 9 | Along highway 1.0A | - 4004 | 3 plants along highway |
| Cable Or. | Ct | Y.Y. | - | - | 7 | r=4 | den derder ere de | ٦ | End Cable Cr. rd. | | Near end of rd. |
| N.Fk. Warm Springs Cr. | Ct | Y1, | H | 7 | 7-1 | | | | End of rd. | wy sprawier | Beaver dams |
| 3 | Çt | Yr | r-l | r 1 | - | | | 7 | End Foster Cr. rd. | | |
| | 1 | | | | | | ************* | | | | The second secon |



Stocking plan for fish distribution in the Clark Fork of the Columbia River drainage from mouth of Rock Greek to source and tributary streams and lakes (cont.) Table 2b.

| | | Reco | Recommended | 1 10 | [급] * | policy | icy | | | Transportation | ation | plan |
|---------------------------|-------------------|------------|-------------------|-------------------|--------|-------------------|-------------------------------|-------------------|--------------------|----------------------|-----------------------|---------------------------------------|
| | eman de estados q | | 1947 | 1948 | -7 | er. | 7ear 950 (| 1951 | | Pack | | |
| Name of stream or lake | Spe- cies | Size | Needed Flanted | Needed Planted | Needed | Planted Meeded | Planted | Needed Planted | Iruck to | over trail no. | Miles pack trip | Plant |
| | | | | | (| | | i i | | | | |
| Lost Cr. | Ct. | -:'\- | 9 ; | 10 | 0 7 | TC | | 9,5 | End Lost Ur. rd. | | | Seaver cams |
| | 급 t | -107 S | 10 | 10 10 | 07 | TC | | 10 | Valley rd. | | | Stream along ru. Srights along rd |
| naceurack of. | ے ک | | ~ - | ` | ` | | | <u></u> | picnic grounds | | | |
| | ر. در. | | 5 | 5 | 7 | | | 5 | Danielsville | hacetrack | 3k 4 | Beaver meadows |
| Dempsey Cr. | C.t. | Verilion I | · 10 | 12 | 2 | 47 | | un. | Ferkins ranch | 9-10-0 | | At ranch |
| - | Ct. | r-10 | . L(1) | W) | 2 | · · | | £0 | Gen design | | 7 | Stream along trail |
| Johnson Borrow Pit | ig. | ∵ | 10 | 10 | 10 | 7 | | 10 | Johnson ranch near | an apartina es | | Along highway 10 |
| | | | | | | | | | Deerlodge | | | |
| Tin Cup Cr. | q S | ~:\ | 2 | 5 | 2 | | 5 | 70 | Conley ranch | | | 1st crossing above ranch |
| Taylor Cr. | - CE | 1 | 7 | 2 | 5 | 44 \ m===== | | 2 | Cemetery | | | 1st reservoir |
| Rock Cr. | C C | /: | 10 | 30 | 10 | 10 | | 10 | Old sawmill | | | Stream above sawmill |
| = | Çt. | ind rd | 10 | 10 | 10 | 10 | | 10 | Rock Cr. Lake | Rock Cr. | 2 | Stream along trail |
| Fikes Peak Ur. | Ct | 0-40 | 5 | 2 | 5 | 41 | 5 | 2 | Dazell mine | | | Stream crossing above |
| | - | ? | | | | | | 45-44-5-4 | on other day | | | mine |
| Gold Cr. | Ct | -1KV | 07 | 10 | 10 | 10 | | 10 | McFarland placer | | | Forest boundary and above |
| Flint Cr. | <u>လ</u> | Ϋ́ | N | ~ | 2 | ~ | | CA | Highway 10A | | | Upper part; several |
| | | | | | | | | | | | | plants |
| = | 터 | ~!?! | 30 | 30 | 30 | 3 | | 30 | VOT == | | | Sloughs below Hall |
| Boulder Cr. | Çt | Yr | C) | CV | O | N | | 2 | Princeton rd. | | | Stream along rd. |
| S. Boulder Cr. | Gt | Yr | 7 | r-4 | 7 | | | П | S. Boulder rd. | | | Several plants, main |
| | | | | | | | | regional, in su | | - | | stream |
| Fred Burr Cr. | Ct | r :(0) | 2 | | 47 | | | 2 | Fred Burr rd. | | | Stream along rd. |
| Trout Cr. | <u>ب</u> ن | | 701 | | 25 | # Y . # # # # | **** | 5 | Skalkaho rd. | | | Hicky ranch |
| Lower Willow Cr. | 11 | into | 10 | 10 | 10 | 10 | | 10 | Henderson ranch | | | Rd. crossing |
| Harvey Cr. | C C | () | 10 | | 10 | r t a Pro-milder | 100 100 10 110 100 100 100 | 2 | Harvey placer | | | 1 mi. above and below |
| | | 2 | dan salahan | | | | 8-1-4- | - old as r | 1 | has the time | | mines |



Stocking plan for fish distribution in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source and tributary streams and lakes (cont.) Table 2b.

| | | T | To Sommon T | | 10 - 10 - 2 2 2 2 2 2 2 0 + 2 | 0:100 | 1.1 | - | | Trong. | 10 + 10 + 10 M | |
|--|------------------|--------------|-----------------|--|-------------------------------|----------|------------------|----------|---|---------------------------|----------------------------|--|
| | | 1000 | ריים יכווי | 1.5 | CELLIN | 7 7 7 | 7 | - | | CIPIT | ווייים בחולבווה וו | |
| | | | | Thousand | sand I | er vear | e . ! | | | a-endes- | - | |
| | | | 1947 | 13948 | 1949 | 1950 | 1951 | | | Pack | | |
| Name of stream or lake | Spe- cies | Size | reeded | leeded | reeded | eegeg | leeded Janted | Janted | Truck to | over trail no. | r Miles il pack trip | Plant |
| | | | | I | J | 1 | | 1 | | | | |
| Rock Cr. | E | ĭ.r | 1.5 | 145 | 45 | 45 | 54 | <u> </u> | Rock Cr. | | Mary of spanishings (| From Skalkaho bridge to |
| | | | | | | | | | | | | Bonita |
| Spring Cr. | Ro | -4.22 | N | nan er dini bris | <u>در</u> | | in | II | Handky ranch | il dib - dispersed the to | | Sloughs opposite mouth of Babcock Gulch |
| Ranch Cr. | Rb | 710 | 2 | | 5 | | 2 | H | mi. above Spink ranch | | Backpack 2 | Above Spink ranch |
| Grizzly Cr. | 12.b | ∩ | 2 | | 八/ | | 2 | | mi. above Grizzly E.S. | V R.S. | | Wear end of rd. |
| Flat Gulch | 양 | | 2 | | 10 | . | 77 | | 1 mi. above Spink ranch | ranch | 2 | 1 mi. above mouth |
| Butte Cabin Cr. | Rb | r-1(\ r-1 | 2 | onan e laboração nota des y sel ala | 20 | | 2 | m | Butte Cabin camp | | | Above end of rd. |
| Cougar Cr. | 다. | | 2 | e n. ellerseiden | 41 | | 3 | Ö | Cougar Cr. camp | | | Above campground |
| Tindall Gulch | RP |)-iC | 2 | | 2 | | 2 | राज | Rock Creek R.S. | managen salap d | | R.S. pasture |
| Hogback Cr. | Rio | | 5 | | 5 | | 2 | 7 | Mouth Hogback Cr. | | | Above Meyer's lower ranch |
| Upper Willow Cr. | Ct | Yr | N | 2 | C | ~ | N | No. | Munas and Luther | ranch | | Main stream |
| E.FK. Rock Cr. | Ct | -ik | ir i regissegli | 10 | | 10 | | 臼 | E. Fk. Reservoir | | 9 | Beaver dams along cr. |
| | topologica a | | | | | | | | | nagara ning | | to head |
| Page Cr. | 5 | -11 | | 2 | | 5 | | | | | 2 | To head of stream |
| Queener Cr. | Ct | ~!\ - | | 5 | | 2 | m while dr | Ξ | ======================================= | | \0 | Beaver dams |
| Sauer Cr. | Ct | 1-4 | | 70 | - | <u> </u> | | ga | ======================================= | | 9 | Steen |
| Spruce Cr. | د <u>ب</u> دع | rgev H | | 70 | | ムノ | | Ξ | 11 11 | | 2 | Que que a |
| Mid.Fk.Rock Cr. | Ct | Yr | 2 | 2 | rU | 77 | 2 | RE-4 | Mid. Fk. rd. | Brit, np. salasas | | Several plants, main |
| | | | (| (|) | (| (| (| ę | | | stream |
| | <u>ပ</u> | | 2 | 9 | 07 | OT : | 0 | 2 | | | | in c |
| Falls Fk. Cr. | Ç | | 10 | 10 | 10 | 10 | 10 | <u>C</u> | Johnson Lake trail | Z 23 | | 11 11 |
| Copper Cr. | Ct | | 07 | 97 | 10 | 10 | 10 | A | Along Copper Cr. 1 | rd. | | 11 11 |
| Ross Fk. Rock Cr. | Ct | | 10 | 70 | 107 | 10 | 10 | r: | Ross Fk. rd. | me an edise | rijish sa dersi | Main cr., several plants |
| W.Fk. Rock Cr. | Ct | ان احا | 10 | 10 | 10 | 10 | 10 | S | Skalkaho rd. | - | | Main cr. |
| Beaver Cr. | C. | | 10 | 10 | 10 | 10 | 10 | S | Sutherland ranch | Agents de States | | One of the Control of |
| N.Fk.W.Fk.Rock Cr. | <u>ن</u> د: | | 10 | 10 | 10 | 10 | 10 | S | Skalkaho rd. | magning p | | des des |
| Stony Gr. | 10. | | 110 | | 10 | | 10 | S | Stony Cr. rd. | | mpalga ria | en en |
| The second secon | | | | | | | 1 | 12- | | | | the second section of the second second section is the second section of the second section of the second section sect |



Stocking plan for fish distribution in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source and tributary streams and lakes (cont.) Table 2b.

| | | | The same of the same of | - 1 | taken of chamber on the second | | | | | | | 1 |
|-----------------------|----------|--------------|-------------------------|----------------|--------------------------------|------------------|----------|----------------|---|----------------|------------|--|
| | | Reco | Recommended | - 1 | stocking | o policy | CV | | J. | Transportation | cation | nlan |
| | | at to bomb | | Trou | Frousand | per v | vear | | | que - plos | | |
| | | | 1947 | 2761 | 1949 | | 1950 1 | 1991 | | Pack | | |
| Name of stream | Ster | 0 5 U | pe | ре | pe | | per | | (+ 1/21:14) | over | Miles | ָבְּמַרְםָּ במרַם |
| D STOTE TO | 0 | | Neede Flant | Neede | Neede | Plant Need | Plant | Neede Plant | - On the second of the second | no. | | |
| | | | | | | - | | | | | | |
| Williams Gulch | ap du | H | ٠, | | 7 | | | 7 | Big Horn campground | Backpack | 140 | 1 mi. upstream |
| Wyman Cr. | Rb | | 50 | | L(*) | | | TL. | Meyer's ranch | = | | = |
| Floe Gulch | Rb | } (\ | | | 10 | | | 10 | = | | 7 | Pack to mouth Floe Gulch |
| Big Spring Cr. | Rb |) | 2 | | 3 | | - | 5 | Rock Creek R.S. | | m | Stream along trail |
| 5 | Rb | /ri,(\ | 2 | | 1 | | | 2 | Hutsinrilar camp | | C≥ | Backpack from campground |
| | Rb | (-i)^ | 2 | | in | | | 5 | Above Bitterroot Flat | | | Opposite Bitterroot |
| | | è | | descens superi | aarden gefind | 0, | | å-gma /di | | | · | campground |
| Wahlquist Cr. | Rb | -in | 10 | | 3 | -2-112-4 | | 2 | 2 mi. above Butte | | the digast | Mouth of cr. |
| 1 | | 3 | | | de- President | | | | Cabin Gr. | | | |
| Gilbert Cr. | Rb | | 2 | | 7 | rijanjajam, v | | | Finlen's ranch | | | Finlen's ponds |
| 11 11 | Rb | | 1 | | 11 | 44 A PAIR | | 5 | puls gare | | Н | Backpack above ranch |
| S.Fk.Gilbert Cr. | d?i | | 2 | | 47 | - | | N | | | Н | |
| Millers Lake | Ct | | | | N | | | | Lake via Jens | | | Lakeshore |
| Mill Cr. Lake | Ct | | 5 | e og rednes | | | | 7 | Grassy Mountain | | 7 | gur Bar |
| Haggin Lake | 5 | | 10 | | | - | | | Stumptown | | 7 | |
| Upper Barker Lake | Rb | | | | 15 | | | | End of rd. | | \sim | = |
| Lower Barker Lake | Rb | | | | 2 | | Y | | ## P P P P P P P P P P P P P P P P P P | | ~ | |
| Upper Twin Lake | Rb | MIN H | 15 | | 1.5 | | r | 5 | End Twin Lake rd. | | 7 | - |
| Lower Twin Lake | Rb | | 2 | | 5 | | | 10 | Gran dans Gran dans dans dans dans dans dans dans da | | 3 | gan was |
| 3 lakes at head of | Rp | | 2 | | 2 | | | 2 | 600 600 600 | | 2 | ### ### ### ### ### ################## |
| Twin Lakes Cr. | | | | | | | | | description of the second | | | |
| Storm Lake | Rb | | 20 | 20 | 20 | 20 | | 0 | End of good rd. | | <u></u> | Pro- |
| Thornton Lakes | Rb | | 75 | 15 | 152 | 1.5 | | 15 | Corduroy bridge | Thornton | | çoi des |
| | | 1 | | | | | | | | Lake | | |
| Pozega Lakes | Rb | | | 10 | | 10 | | | Danielsville | Fozega | ۲۱ | gar den |
| Fisher Lakes | q); | | 15 | 75 | 5 | 15 | | 15 | = | Fisher | | Since Since |
| | | , | | | | a e distribution | | | di Agon | Lake | | |
| Little Racetrack Lake | RD | | 5 | | 5 | _ | | 2 | Red Lion | | 47 | |
| | | | | | | | | | 1 | | | |



Stocking plan for fish distribution in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source and tributary streams and lakes (cont.) Table 2b.

| plan | | der deletation | Flant | | Lakeshore | - | = | | gen ben | = | = | 500 600 | | 6m 6m | = | | = | Upper end of lake | 11 11 11 | Cr. above lake | Inlet | Lakeshore | 11 | 1 | = | = | = | = | 6 | do | | |
|-----------------------------|--|----------------|---------------------------|----|----------------|---------------------------|---------------------|------|-------------|--------------|---------------------|--------------------|---------------------|-------------------|---------------------|----------------|-------------|-------------------|------------------------|----------------|-------------|--------------|----------------|------------------|-------------|--|--------------|-------------|-----------------|-----|-----------|---|
| ation | | | Miles pack trip | | | | 2 | | ಐ | (1) | Н | Н | 2 | 2 | 10 | | 2 | | | 9 | 7 | | | 2 | 2 | 2 | 2 | 9 | | | | |
| Transportation | | Pack | over trail | | | Albicaulis | do | | ф | Lake | = | = | = | | Martin | Lake | qo | | | Rock Cr. | = | | | 34 | 34 | 34 | 34 | 34 | | | | |
| | e de la composito dela composito de la composito de la composito de la composi | | Truck to | | | Danielsville All | = | | Ξ | = | End Dempsey Cr. rd. | End Beilenburg rd. | End Dempsey Cr. rd. | = | Conley's Lake | | 11 11 | Rock Cr. Lake | 11 11 11 | II 11 11 II | 11 11 | Lake | 11 | End Red Lion rd. | | General Services of Services o | | 11 11 11 | Georgetown Lake | 11 | Echo Lake | |
| | | 1951 | Needed Planted | | 15 | 5 | 5 | | 5 | (1) | 3 | 2 | 5 | | | | | 25 | | 5 | 2 | 3 | 2 | | | 2 | 2 | | 0 | 25 | 0 | / |
| Recommended stocking policy | ar | | Planted | | | | | | | | | | | | | | | N | | | | | | | | | | | 7 | 2 | | |
| | Thousand per year | 1950 | Needed | +- | 15 | and december | | | | 3 | 3 | | | 2 | 2 | | 2 | 25 | 4) | 2 | N | 3 | 7 | 4 | 7 | | | 7 | 07 | 25 | 101 | |
| | per | 1949 | Planted | | | | | | | | | | | | | | | | Barrior d | | | | | | | | | | | | | |
| | and | 119. | Needed | | 15 | 2 | 2 | | 2 | 7 | 2 | <u></u> | 2 | | | | | 25 | | 2 | ~ | \sim | r- | | | 2 | N | | 07 | 25 | 10 | |
| | ous | 1948 | Planted | | | ************************* | | | | ~ | 2 | | | | 2 | | 10 | 5 | | 10 | | ~ | | | | | | 4 | | 10 | | |
| | T. | 12 | Planted Needed | | 15 | | | | | | | | | | | | - | 2 | | | | | | | 7 | | | 7 | 700 | 2 | 10 | |
| nmen | | 1947 | Needed | | 15 | 2 | 2 | | 2 | 3 | 3 | 3 | 2 | | | | | 25 | | 2 | 7 | 3 | 7 | | | 2 | N | | 5 | 25 | 0 | |
| econ | | 1 | | - | | | | | | | | | | | | | | CV | | | | | | | | | | | | ((| | |
| 더 | | | Size | - | Tick T | H13 | <u> </u> | 4 | 13 | | 1 | | 7 | .→¦C/ | 7.5 | | 13 | 12 | 1 | | 7 | | 1 | -10 | <u> </u> | 1 | /J \(\) | 1 | Ĭ. | Yr | IYr | |
| | | | Spe- cies | - | Rb | RP | Rb | | Rb | ct | Rb | Ct | Rb | Rb | Rb | | Rb | 디 | Rb | Ct | LL | Rb | Rb | Rb | Rb | Rb | Rb | Rb | Ct | Gr | Rb | |
| | | | Name of stream or lake | | Racetrack Lake | Albicaulis Lake | Dead Lake, south of | Lake | Alpine Lake | Bowman Lakes | Bohn Lake | Ryan Lake | Goat Lake | Mountain Ben Lake | Upper Elliot or Mt. | Powell #1 Lake | Martin Lake | Rock Cr. Lake | Goat or Thompson Lakes | Meadow Lakes | Dolus Lakes | Rainbow Lake | Gold Cr. Lakes | Boulder Lake | Sydney Lake | Dora Thorn Lake | Crystal Lake | Copper Lake | Georgetown Lake | 11 | Echo Lake | |



Stocking rlan for fish distribution in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source and tributary streams and lakes (cont.) Table 2b.

| Transportation plan | | Plant Plant | | Lakeshore | - | | = | = | - | | North end of lake | Lakeshore | | dan dar | |
|-----------------------------|---------------------|--------------------------------------|----|------------------------|-----------|--|-----------|------------|--------------|-------------|-------------------|-------------|--|------------|--|
| rtati | | over Miles trail pack no. trip | - | | 9 | 9 | 9 | 2 | 7 | _ | erro redución | | assistant de la constanta de l | | |
| inspor | Pack | over trail no. | | | | | | | | | | | | | |
| Tra | | Truck to | | E.Fk.Rock Cr.Reservoir | | Garage State | 11 11 11 | | 11 11 11 | 11 11 11 | Nose Lake | Kaiser Lake | Medicine Lake | des des | |
| | 951 | Planted | | 5 | | | 7 | | | - | ~ | 03 | 0) | | |
| Y | year 1950 1951 | Planted Needed | - | | | | | | | amaint or | | | N | 2(| |
| Recommended stocking policy | per year 9 1950 | Needed | - | 5 | ~ | 7 | | - | | | N | 2 | N | 20 | |
| 20 Q | per 9 | Planted | +- | | | | | | | | | persona a | | | |
| ckir | and pe 1949 | рәрәәм | | 70 | Н | | П | | 7 | | ~ | 2 | 2 | 9 | |
| sto | Thousand | Planted | - | | | | | | | | | | | | |
| led | Th 119 | рэрээм | ļ | 7 | | _ | | | - | | N | ~ | ~ | 50 | |
| nen | 1947 | Needed Planted | - | 2 | | | | | | | C√ | 2 | Ω | 50 | |
| com | | | +- | | | | | | | | | | | | |
| Re | | Size | | Yr | -100 | | <u></u> | 7 | | - (N | Yr | Kr | ri ri | Fry | |
| | | Spe- cies | | Rb | Rb | Rb | Rb | Rb | Rb | Rb | Rb | Rb | Ct | Gr | |
| | | Name of stream or lake | | E.Fk. Reservoir | Page Lake | Flower Lake | Lion Lake | Sauer Lake | Spruce Lakes | George Lake | Moose Lake | Kaiser Lake | Medicine Lake | = = | |



Stocking plan for fish distribution in the Blackfoot River drainage above the mouth of the Clearwater River and tributary streams and lakes Table 2c.

| | - | 1.0 | | 1 | 1-1-0 | 1 | 1 | | - | | | 1 1 1 1 | |
|--|-------------------|--|--------------------|------|-----------------|-------------|------------------|------------|--------------|---|-------------------------|---------|------------------------|
| | | בינונים | יים כסווהיים מוחפת | | SCOCNE | 2 | E 507707 | - | | J T | וומווסססו המרונוו הדמיו | CGCTCII | T'ara |
| | deriver offer her | - Andrew Control | | | Prousand | per | year | | | | - | | |
| | | | 1947 | 1548 | 194 | 0 | 195C | 1951 | | | Pack | | 1 May 1-100 |
| Name of stream or lake | Spe- cies | Size | pep | beda | nted | bedr | nteg | geg | bə in. | Truck to | over | | Plant |
| | | | | ээл | | | | | LTS | gi de algen de gregoria de la dispersiona de la compansión de la compansión de la compansión de la compansión | no. | trap | |
| | | | - | | | | | | | | | | |
| g Blackfoot Ri | Rb | 77 | 7 | 08 | 20 | N | 20 | 20 | | Helmville | | | From Helmville west |
| 24 | Çt | Yr | 47 | 20 | 20 | CI | | 20 | | - den | | | East and west from |
| | | | a digira salahai | | b dadged. | | | | | | | | Helmville bridge |
| Cottonwood Cr. | Rb | SN FN | 10 | 70 | 2 | | 10 | 20 | S | Cottonwood Cr. | | | Lower 4 mi. |
| Honture Cr. | Rb | Y., | 2 | N | (V | | 2 | N | Fig | Monture R.S. | | | Stream near station |
| | C.t. | | 10 | 10 | 10 | | 10 | 10 | | Side Operation of the | 27 | 4-10 | Mear Bills Cr. and |
| | ve 40. *** | } | - 10 000 | | | | | 9h-0-1 99m | | | | | above falls |
| Dunham Cr. | ER CH | -;c\ | 30 | 101 | 10 | | 10 | 10 | | 6-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1 | 13 | 3-5 | Above Dunham ditch to |
| | | | armin (p | | | | | str | | | | | mouth of Lodgepole Gr. |
| Lodgepole Cr. | Ç | - i V | 5 | 2 | 10 | | 70 | 5 | | 000 000 000 000 | 5 | t) | Above falls |
| Falls Cr. | Ct | | 10 | 10 | 10 | | 0 | 10 | tales you do | \$ 10 mm | 91 | ~ | Above Fenn Mt. trail |
| McCabe Cr. | Ct |) | 1/1 | 2 | 72 | | 77 | 40 | ر ت | Junction of McGabe | 19 | 9 | Above Big Slide |
| | | | | | | | | | an | and Monture rds. | | | |
| Warren Cr. | Rb | mje! | 10 | 7 | 2 | | 2 | 5 | e de | Warren Cr. | | | Stream along rd. |
| N.Fk. Blackfoot River | Rb | Yr | 2 | N | CV | | 2 | N | tr L | Planting grounds | | | From main stream to |
| | | | | | | - | Brandin | | | | | | |
| Ger Ger Ger Ger Ger Ger Ger Ger Ger Ger | Ct | 10 | 10 | 10 | 2 | | 10 | 10 | 0 | Copenhaver ranch | 32 | 16 | From mouth of E.Fk. to |
| | | , | | | | | out out | | | | | | |
| Canyon Cr. | c C | -1(1) | ndere mane | 10 | - pro-philipson | | | | Z. | Monture R.S. | 1.6 | 12 | mouth of |
| | | | | | | | | - | • | | | | o beaver da |
| Labrota Cr. | Ct | -10 | | 10 | -myde-s | | | | 1 m 4 | M.H. Copenhaver's | 30 | 20 | From mouth up 2 mi. |
| Tobacco Valley | Ct | 1-1 | | 10 | ter is related | | ngara-a | | = | \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$100 | 32 | 20 | 11 |
| Cooney Cr. | 5 | | | | 10 | | | | = | 6 6- 9- | 32 | 20 | |
| f.Fk.N.Fk.Dlackfoot | Çţ | 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1- | | | 10 | | | | 띺 | End Beaver Cr. rd. | 406 | 12 | Stream along trail |
| River | | | | | | | | - | | | | | |
| Scotty Cr. | Ç. | -i.v | nin nin | | 20 | | de to i - religi | | 띠 | | 907 | 12 | |
| | | , | y diagony a regi | | | | Martine pe | | S | er Cr. rd. | | | : |
| Sourdough Cr. | Ct. | -;<\v | | | 2 | | | | 园 | End Beaver Cr. rd. | 907 | 10 | |
| | | | | | | | | 十 | <u>-</u> | | | | |



Stocking rlan for fish distribution in the Blackfoot Liver drainage above the mouth of the Olearwater River and tributary streams and lakes (cont.) Table 2c.

| | | | No commondo: | i | 1 | 2 2 | 50 - 100 | 51.0 | - | | 4000000 | - 1 | 70 |
|---|-----------------|-----------------|-------------------|-----------------|------------------------|----------|----------|-----------|----------------------|--|--|----------------|-------------------------|
| | | 70000 | 7511101 | - 1 | SCOCNEIL | 31 | 107 | 100 | | The state of the s | יייייייייייייייייייייייייייייייייייייי | - 1- | LCII |
| | | | | | 0 - | 1 - | 21 | 5 | | 1 | | e - | |
| | | | 1947 | 1948 | | 1949 | 1526 | + | 1951 | | Pack | | |
| Name of stream | Spe- | 4 | ama i santaj n. i | | | | | | armen mil min | | | Miles | i |
| or Lake | C. es | Size | epea V | Plante Meede | Llante | Neede | Neede | Flant | Neede | Truck to | trail | pack | Flant |
| | 1 | | | - | , | | - | | | - | 70. | 7 | |
| ESCADOW CIT. | ر ا ا | | 7 | 7 | | 2 | 7 | | 7 | beaver or ra. | 400 | 0 | |
| Arrasira Cr. | 127 | S., | CV. | ○ } | | (V | N | | N | End arrastra Cr. rd. | | | Stream near end of rd. |
| Beaver Cr. | Ct | 77 | N | CV | | C/i | N. | | C) | Reaver Or. on highway | | | At bridge on highway |
| == | () (+) | | 27 | 70,7 | | 1.0 | - | | 2 | End Beaver Cr. rd. | | | Plant upper part |
| Livernool Gr. | 5 | (h 1/1) | , 15 | 12 | | 1.5 | , rt. | | (1) | r end I | | | 11 1 |
| | ţ. | ر د ا | 0 | 0 | | 0 | () | | 0 | on highling. | | | Dlant arone bridge |
| |) (| 4 r- | 1 11 | 1 12 | | 1 12 | 1 11 | | 1 12 | 7. Feed | * wireless | water i o | |
| | .) | ~ - ~ - ~ | | 1 | alignos, tena | 7 | | gs. 449-4 | ~ | וישעום הססה המשתמשמ | | a querus | |
| Spring Cr. | 43 | VI. | (*) | CL.1 | | (1) | 3 | | | Truck to Lincoln Hotel | - | Tree and | Plant back of hotel |
| Lander's FrBlackfoot | St | Z i | CV) | O) | | CO | 2 | | N | Pridge on highway | - | | Stream crossing |
| River | | | ne: 580 | | | | | | | | | ad hiğ ratique |) |
| Lander's FkBlackfoot | Ct | - Q | 30 | 30 | (1) | 30 | 30 | | 30 | Byrne ranch | | | Plant between Eyrne |
| River | | | 4 | | | | | | t- 0-7 q qiis | False officers | | | ranch and mouth of Mid. |
| | | | | | | | | | | | Marin I d'Irred | man' repon | Fig. Cr. |
| Krohn Gr. | Ct | | 3 | 2 | | 5 | 3 | | 2 | Seiben ranch | | | Plant at bridge |
| Alice Cr. | ς. C | /:,E | 1,11 | 2 | | 7 | 7 | | 147 | Crossing above Fickler | | | Flant at ford |
| | | | | Lamb anakai | alpunit y alpun | | | | in die 1 de 1-18 | | | • · · · · | |
| See | Ct | | 10 | ۲, | in differential of the | 77. | 5 | | 3 | Alice Cr. cabin | ar sandana | | Stream along rd. |
| Upper Blackfoot River | ن <u>د</u> ن | | 5 | 10 | | 4 | 10 | | 127 | Eikehouse rd. | addings for a see | | Wear Fass Cr. bridge |
| Willow Cr. | Ct | | 2 | 20 | | 7 | 10 | | 15 | Comrany ranch | | | Reaver dams below |
| Poorman Cr. | Ct | | 2 | 1 | | 1 | 4 | | . 5 | Mouth Poorman Cr. | | | Plant lower 1 mi. |
| Lillow Gr. | دب ري | | 10 | 0 | | 0 | 10 | | 10 | Company ranch | | | Above buildings |
| Moose Cr. | Ct | | 10 | -0 | | ru | 5 | | 5 | Moose Cr. on old rd. | | | Stream crossing |
| Nevada Cr. | Ct | | (\) | N | | N | N | | C) | End Hevada Cr. rd. | *** | - | |
| Yourname Cr. | Ct | e= ,0 | 10 | 07 | | 2 | 10 | | 10 | Grossing on Yourname Cr. | | | |
| louglas Cr. | Ct | | 10 | | - | | 70 | | | Ranch on Upper Douglas | | · magazijanij | Beaver dams |
| | | | | | | | | | | 6 | | | |
| Lales Gr. | Rb | | | 7 | | 4 | 50 | | • | Crossing on Wales Cr. | - | a completely | Stream crossing |
| Clamberlin Cr. | Rb | اردادار | ndera en or | 10 | | nga tan- | 2 | | e di Berry | | | | Stream crossing |
| | : | | | | | 4 | | | -13 | | | | |



Stocking plan for Tish distribution in the Blackfoot River drainage above the mouth of the Clearnater River and tributary streams and lakes (cont.) Table 2c.

| e min - dy un undergeben des mas des verreignes min de manuel au un anne à comp de majorité de des | | Recommended stocking | 91, TUIC | end | 70 | sto | Skir | 1 1 | policy | C, y | | | Tra | Transportation plan | ation | plan |
|--|---------------|----------------------|------------|--------|-------------------------|-----------|-------|-----------------------|-------------------|-----------|--------------|------------|--|----------------------|-----------------------|-----------------------|
| | | | *** | | E | OUS | and | rer | Thousand rer year | ti Fi | | | | | | |
| | | | 2761 | 1-7 | 1948 | හු -27 | 11949 | O, | 1950 | | 1951 | | | Pack | | |
| Name of stream or lake | Spe- cies | Size | рәрэә | Tanted | рэрээ | ranted | еедед | Janted | penee | Janted | papaal | poquet | Truck to | over trail no. | Miles pack trip | Flant |
| | | | M | d | 171 | d | N | d | | | i | d | And the state of t | | | |
| Upper Cottonwood Lake | 22 | -10 | | | | | 9 | - | * | | | | Jpper Cottonwood Lake | | | Lakeshore |
| Cooper's Lake | uro uro | Z.Z. | 5 | | 10 | | 10 | | 10 | - A-4-000 | 10 | , <u>0</u> | | old | CV. | Near mouth of Lefevre |
| | | | | | | | | | | | | t. | transfer to wagon | 7.g | | Cr. |
| Green Lake | 양 | - [0] | | | | | ٢١ | | | | | ਲ੍ਹ ⊢_ | Lake | | | Lakesnore |
| Deadman Lake | Rb | | | | 100 | | | | 101 | | | = | | | | Ε |
| Upper Twin Lake | Ct | | | | -4 | | | | | | | E P | Beaver Cr. or Copper | | (1) | 9-A 9 |
| | | | | | | | | | | | | Cr. | | | | |
| Lower Twin Lake | | C | | | 4 | | | | 7 | | 9 (40 | | do | an algebra | 13 | Ξ |
| Parker Lake | | -1 _C C | () | | (v) | | 00) | and the second second | w | - | 00 | | do | | 12 | der der |
| Bugle Lake | Ct | egg | | | | | + | | | | -7 | | qo | | 13 | = |
| Copper Lake | | | | | a par distribution comp | | -7 | | | | | Co | Copper Cr. | | භ | = |
| Heart Lake | apano y Brown | ار احرا | 10 | | 10 | | 10 | | 10 | 14 | 0 | | = | | w | 2 |
| Webb Lake | Ct | | Н | | rl | | rl | | | | r | | = | | 11 | Ξ |
| Silver King Lake | Rb | K. | N | | | | OI. | | - | | N | C₹ | mi. above Byrne ranch | | | ÷- |
| Nevada Cr. Lake | ß; | Yr | 5 | | V./ | | 5 | 4 | 3 | | 5 | F | Nevada Cr. Lake | - | | ēr- |
| | | | | | | | | | | | P-100-7- | | | - | | |



Table 3a. Management data on streams in the Big Hole drainage recommended for planting

| | | | | | - 6 | | | |
|---|-----------------|-------------|--|--------------------------------------|--------|------------|-----------------|--|
| | Miles | - Automorra | Number | Width Number Temperature | Food | **Amount | Species | List barriers in |
| Name of stream | fishing | in | tribu- | degrees | condi- | of | fish | stream or rearing pond |
| | water | feet | taries | Fahrenheit* | tion | fishing | present | possibilities |
| | | | | | | | | |
| Big Hole River | 125 | 100 | 2.7 | | good | heavy | Ct, Rb, LL, Eb, | |
| Birch Cr. | 18 | 10 | т | | poor | light | Ct. | Stream improvements upper end, lower 7 mi. all used for irrigation |
| Willow Cr. | 16 | 10 | 2 | | good | heavy | Ct, Eb | 15' falls 8 mi. from mouth, beaver dams above falls |
| Rock Cr. | 12 | 10 | n | | fair | = | Ct, Eb, Rb | |
| Trapper Cr. | 15 | භ | 3 | | good | light | Ct, Eo | Lower 4 mi. used for irrigation, beaver dams above |
| Canyon Cr. | 777 | 22 | ۲.V | | = | heavy | Ct, Eb | 20' falls & mi. above mouth, beaver |
| | **** | | | | | | | dams above falls |
| Wise River | 23 | 30 | 20 | - | = | = | Rb, Ct, Eb | Many beaver dams in upper part |
| Gold Cr. | 9 | 0 | | | fair | light | Ct | |
| David Cr. | 10 | 10 | CV. | | good | medium | Ct | |
| Liynan Cr. | 10 | 10 | 5 | | = | heavy | Ct, ED | Many dams |
| Lacy Cr. | 20 | 10 | ~ | | = | e | Ct, Eb | Beaver dam 1 mi. from mouth |
| Fattengail Cr. | 18 | 75 | 6 | | == | = | Rb, Ct, Wf | 20' falls 6 mi. up, beaver dams |
| | ur-Brija ağışda | | | | | | | lower 6 mi. |
| Keservoir Cr. | 9 | 9 | | | fair | light | Ct | Lower light mi. rocky |
| Alder Cr. | ឧ | 10 | r1 | | = | = | Ct | Beaver dams |
| Equaw Cr. | 2 | 9 | _ | | good | nedium | Ct | Many beaver dams |
| Loolittle Cr. | 4 | 3 | ~ | | fair | light | Ct | Beaver dams |
| Cteel Cr. | 6 | 7 | ~ | | | medium | Ct, Rb, Eb | 11 |
| Warm Springs Cr. | 17 | \$ | 9 | | good | heavy. | Ct | ======================================= |
| Old Tim Cr. | య | 7 | ~ | | fair | medium | Ct | Few beaver dams |
| Covernor Cr. | 11 | 60 | (1) | | good | = | Ct, Eb | Beaver dams |
| Hamby Cr. | 0 | -1 | To the square of | | fair | light | Ct. | = |
| Englejard Cr. | 7 | 7 | ~ | | good | 810 810 | ct | ======================================= |
| Miner Cr. | 23 | 10 | | | = | heavy | Eb, Ct | Beaver dams above lake |
| * Temperatures during July and Au *********************************** | July and | August | to be | entered as records become available. | ecords | become a | railable. | ugust to be entered as records become available. |
| CVV IV VITTO THE OFFICE | | 000 | THE PARTY OF THE P | C. TITLE | 1 | | 2000 C | 200 0 A DULI 1000 1000 1 700 1 100 1100 11 |



Management data on streams in the Big Hole drainage recommended for planting (cont.) Table 3a.

| | | | Width Number T | Temperature | Food | ***Amount | Species | List barriers in |
|----------------------------|-------------|------------|----------------|-------------|------------|-----------|-------------------------------------|--|
| Name of stream | fishing | in | tribu- | degrees | condi- | Of | fish | stream or rearing pond |
| | water | feet | taries | Fahrenheit* | tion | fishing | present | possibilities |
| | | | | | | | | |
| Little Lake Cr. | 12 | _† | | | good | medium | Ct | Beaver dams lower end |
| Big Swamp Cr. | H | 9 | 7 | | | | Ct, Eb | = = |
| Slag-a-Melt Cr. | 9 | 4 | *** | | good | | Ct | Some beaver dams |
| Big Lake Cr. | 16 | 10 | | | | | Eb, Rb, Ct | Many beaver dams |
| Rock Cr. | 18 | 9 | Н | | fair | | Ct | Beaver dams lower end |
| Moose Cr. | 임 | ∞ | 7 | | good | | Rb, Ct | Many beaver dams |
| M.Fk. Big Hole River | 17. | 91 | 20 | | = | heavy | Eb, Ct, Rb | |
| Ruby Cr. | 11 | 7 | 2 | | gan Gen | | Eb, Ct | Some beaver dams |
| Butler Cr. | \(\) | 9 | | | - | light | Ct | Beaver dams |
| Trail Cr. | 16 | 10 | 12 | | - | | Ct, Eb | 1 1 |
| May Cr. | 9 | 2 | | | fair | | Ct | 9 0 |
| Joseph Cr. | r. | 2 | | | good | | Ct | |
| Elk Cr. | 11 | 7 | | | = | ± | Ct | |
| Mussigbrod Cr. | 70 | 9 | ~ | | = | = | Rb,Ct | to the second se |
| Pintlar Cr. | 15 | 100 | 7 | | = | heavy | Rb,Ct | Many beaver dams |
| Fishtrap Cr. | 11 | 9 | 7 | | | medium | Ct, Eb | Many dams |
| Mid. Fk. Fishtran Cr. | 1/7 | 17 | | | = | light | Ct, | = |
| E.Fk. Fishtrap Cr. | ~ | 3 | | | | | Ct | = |
| La Marche Cr. | . 9 | . ω | 3 | | - | medium | Ct, Rb, Eb | See per |
| W.Fk.La Marche Cr. | 9 | 7 | | | = | light | Ct | |
| Mid.Fk.La Marche Cr. | 7 | 9 | | | = | = | Ct | 20' falls 12 mi. above mouth |
| Front Cr. | 2 | 3 | | | fair | none | Ct | |
| E.Fk.La Marche Cr. | 7 | ~ | | | good | light | Ct | Some beaver dams |
| Seymour Cr. | 174 | 20 | | | = | = | Ct, Eb | Many beaver dams |
| Deep Cr. | රා | 10 | 9 | | | heavy | Rb, Eb | ======================================= |
| Dry Gulch | 2 | 77 | | • | - | medium | Rb, Eb | |
| Sullivan Cr. | 6 | 7 | - | | | = | Rb, Eb | |
| Bear Trap Gulch | N | 77 | | | - | light | QI. | |
| California Cr. | 2 | 7 | ~ | | | medium | Ct | |
| Crooked John Cr. | 3 | 7 | | | = | = | Ct | |
| * Temperatures during July | and | and August | to be | (1) | records | become av | ntered as records become available. | P; ching 1000-3000 man-date 1 1000 |
| | | | | | | 1 | | |



Management data on streams in the Big Hole drainage recommended for planting (cont.) Table 3a.

| Name of stream fishing in water tributhederes condition fishing present fishing present Little California Cr. 4 | | Miles | Width | Number | Miles Width Number Temperature Food **Amount | Food | **Amount | Species | List barriers in |
|--|-----------------------|---------|-------|---------|--|------------|------------|------------|---------------------------------------|
| ia Cr. 4 4 4 6 6 6 6 6 6 6 6 6 7 7 7 8 6 7 7 7 8 7 7 8 7 7 8 7 7 8 7 8 | Name of stream | fishing | | tribu- | degrees | condi- | | fish | stream or rearing pond |
| ia Cr. 4 4 6 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | | water | feet | taries | | | fishing | present | possibilities |
| ia Cr. 4 4 4 6 1 6 600 medium Ct 6000 medium Ct 7 9 1 7 6 600 medium Ct 7 2 6 600 medium Ct 600 medi | | | | 100-00- | | 1 40 00 | | | |
| Cr. 2 4 1 600d heavy Ct medium Ct Ct medium Ct | Little California Cr. | 77 | 47 | | | fair | medium | 4 C | |
| Cr. 2 4 | American Cr. | 2 | 6 | rI | | good | heavy | Ct. | Many dams, splash dam 2 mi. from head |
| 1 3 fair light Ct | Little American Cr. | 2 | 7 | | | | medium | Ct | , |
| 1. Cr. 8 7 8 600d medium Ct fair light Ct | Julius Gulch | Н | 2 | | | | light | Ct | |
| 9 12 7 600d medium Ct fair light Ct fair light Ct | First Chance Cr. | CV | 77 | | 0.44. | | :: | Ct | |
| Cr. 8 7 2 fair light Ct | Jerry Cr. | 0. | 12 | 2 | | good | medium | Ct | |
| 13 10 4 " heavy Ct,Eb 6 5 1 good light Eb 11 10 2 fair " Ct 9 5 2 good " Ct,Rb,Eb | Tom or Long Tom Cr. | 100 | -7 | 2 | | fair | light | Ct | - |
| 6 5 1 good light Eb 11 10 2 fair " Ct 9 5 2 good " Ct,Rb,Eb | Divide Cr. | 3 | 10 | 7 | B-0-1-4-3 4 | | heavy | Ct, Eb | Used for city water supply, goes dry |
| 6 5 1 good light Eb 11 10 2 fair " Ct Ct,Rb,Eb | | | | | | | | | Lower end |
| . 11 10 2 fair " Ct 9 5 2 good " Ct,Rb,Eb | N.Fk.Divide Cr. | 9 | 2 | ri | | | light | GE S | Beaver dams from 2 mi. above mouth |
| . 11 10 2 fair " Ct 9 5 2 good " Ct,Rb,Eb | | * | | | | er comme d | | | to source |
| 9 5 2 good " Ct,Rb,Eb | Moose Cr. | 11 | 10 | 2 | *** | fair | E | Ct | |
| | Camp Cr. | ٥١ | 70 | C) | | good | pen ben | Ct, Rb, Eb | Dam for irrigation 12 mi. above |
|)UI | | | | | | 41 | | | mouth |

**Light fishing, 0-300 man-days' use; medium fishing, 300-1000 man-days' use; heavy fishing, 1000-3000 man-days' use; very heavy fishing, more than 3000 man-days' use. * Temperatures during July and August to be entered as records become available.

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Management data on streams in the Clark Fork of the Columbia River drainage from mouth of Rock Greek to source recommended for planting Table 35.

| | | | - 1. | | - 1 | | | |
|---------------------------------------|-----------------|----------------|--------------|--|---|-------------|----------------|--|
| | Miles | Width | Width Number | Temperature | Food | **Amount | Species | List barriers in |
| Name of stream | fishing | ìn | tribu- | degrees | condi- | of | fish | stream or rearing pond |
| | water | feet | taries | Fahrenheit* | tion | fishing | present | possibilities |
| | | | | | | | | |
| Warm Spring Cr. | 12 | \ 0 | | | good | light | Ct, Rb, LL | Beaver dams, lower 2 mi. dry |
| Little Blackfoot River | 45 | 35 | | a de silabilitativo di | = | | Ct, Rb, LL, Eb | |
| Six Mile Cr. | T | \0 | | proceed the threety | fair | ш | Ct, Hb, LL, Hb | Beaver dams |
| Snowshoe Cr. | 7 | దు | | ere vijikratile til | = | light | Ct, Rb, Eb | gan den |
| Ophir Cr. | 2 | 00 | | | good | يسم | Ct, Rb, Eb | ======================================= |
| Basin Cr. | 77 | | - | | = | light | Ct, Rb, Eb | - |
| Salvelinus Cr. | ∞ | ·0 | | Mer-Wough 1 | = | | Ct, Rb, Eb, LL | Irrigation dam upper end |
| Dog Cr. | 15 | 00) | | | = | heavy | Ct, Rb, Eb, LL | Beaver dams |
| Savmill Cr. | 2 | 7 | | | = | | Ct, Rb, Eb | ======================================= |
| Hope Cr. | 77 | 9 | | | = | medium | Ct, Rb, Eb, LL | \$ |
| Mike Renig Gulch | [| 9 | | | = | = | Ct, Rb, Eb, LL | |
| Telegraph Cr. | ಭ | 100 | | | = | light | Ct, Rb | Ser. |
| Whitehorse Cr. | ~ | 77 | | 4 2000 | = | | Ct, Rb | 97 |
| Bryan Cr. | 2 | m | | | = | = | Ct, Rb | |
| Ontario Cr. | 9 | 97 | - | | = | medium | Ct, Rb | \$2.00 |
| Monarch Cr. | ~ | - † | - | | = | = | Ct, Rb | ************************************** |
| Larabee Cr. | 2 | 9 | | | Dra- | nt | Ct | 917 100 |
| Connor Gulch | 2 | 9 | | | = | | Ct | == |
| Hat Cr. | ~ | 2 | | | = | ب سم | Ct, Rb | 9-7- 5 |
| Hurd Cr. | (1) | 9 | | - Service - Serv | 9-4 9-4 | light | Ct, Rb, Eb, LL | 11 |
| Trout Cr. | 9 | ∞ | | | = | | Ct, Rb, Eb, LL | = |
| Dog or Spotted Dog Cr. | 10 | ∞ | | | ======================================= | heavy | Ct, Rb, Eb, LL | = = = |
| Cottonwood Cr. | T | 9 | | | = | | Ct | 11 |
| S.Fk.Cottonwood Cr. | 9 | 9 | | | = | medium | Ct. | 11 11 |
| Baggs Cr. | 2 | 2 | | See a Jacobson | Ser. | | Ct | 11 |
| Peterson Cr. | 77 | 9 | | - to medito | gara gara | == | Ct | Lower 2 mi. dry, beaver dams above |
| Spring Cr. | ~ | 77 | | | Sire- | light | Ct | Beaver dams |
| Dry Cottonwood Cr. | 10 | ₩ | | | = | ### ### | Ct | Beaver dams, lower 4 mi. dry |
| A.Fk. Dry Cottonwood Cr. | 7 | 00 | | | = | = | Ċŧ. | Beaver dams |
| * Temperatures during July and August | July and August | August | | to be entered as records | ecords | become at | available. | records become available. |
| | | | | | | | | |

22



Management data on streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source recommended for planting (cont.) Table 3b.

| ne pre en companye esta e esta departe esta e de distança de de descripción de descripción de de descripción de | | | The state of the s | B | | | | |
|--|------------------|------------|--|---|----------------|----------------|-----------------|---|
| | Wiles | Width | I. | | Food | Food ***Amount | Species | List barriers in |
| Name of stream | fishing water | in feet | tribu- taries Fa | degrees Fahrenheit* | cond- | or fishing | Ilsh present | stream or rearing pond possibilities |
| | 1 | | | | | | | |
| Brown's Gulch | 15 | _ | | | good | Light | QH | Lower 8 mi. dry |
| Bell Cr. | (2) | 17 | | - | | = | 음 | |
| Alaska Gulch | 2 | 2 | | | _ | \$ \$-0 | 已 | Many beaver dams |
| German Gulch | \0 | 10 | | - | poor | = | q <u>e</u> | |
| Norton Gulch | <u></u> | 7 | 1 | | good | = | Eb | |
| Beef Straight Cr. | 9 | ₩ | | | = | = | EP FID | ======================================= |
| Willow Cr. | H | 9 | | | ** | = | CH CH | Upper 7 mi. too small, beaver dams |
| | | | ne Van Ingimusii | | | | | |
| Mill Cr. | 17 | 10 | | | = | heavy | Ct | Lower 5 mi. polluted |
| S.Fk.Mill Cr. | m | 2 | www.edu.to | | = | medium | Ct | |
| Clear Cr. | 2 | -# | | | - | heavy | Ct | |
| Warm Springs Cr. | 20 | 97 | | - | = | | Ct, Rb, Eb, LL | Lower 10 mi. taken for irrigation |
| Cable Cr. | m | 7 | | | = | medium | Elo In | |
| N.Fk. Warm Springs Cr. | 10 | 70 | | - | - | heavy | Rb, Eb | Many beaver dams |
| Foster Cr. | 10 | 70 | ager etta 400,40 | d- ma a-magaa | - | Sheet Spine | Rb, Eb | |
| Lost Cr. | 24 | 72 | richita (Disp | | gen gan | = | Ct, Eb | Dry from 6 to 11 mi. from mouth, 301 |
| | | | | | a drawing with | | | falls 14 mi. from mouth |
| Racetrack Cr. | 19 | 20 | ***** | | = | - | Ct, Rb, Eb | Lower 10 mi. used for irrigation, |
| | | | altri-rilgino va | *************************************** | | | | beaver dams above, 75' cascade 15 |
| | | | | | | | | mi. from mouth |
| Dempsey Cr. | 18 | 20 | - | - | = | 1 | Eb, Ct, Eb | Many beaver dams, lower 8 mi. dry |
| Tin Cup Cr. | 17 | 27 | | *** | - | medium | Rb,Ct,Eb | Lower 9 mi. dry |
| Taylor Cr. | 10 | m | | | = | heavy | Ct, Eb | 11 2 11 12 |
| Rock Cr. | 20 | 15 | | **** | = | = | Rb, Ct, Eb | 1 2 11 11 |
| Pikes Peak Cr. | 12 | 10 | on the later | | - | light | Ct | Dam 12 mi. from mouth, lower 7 mi. |
| | | | | | | | | used for mining |
| Gold Cr. | 15 | 10 | | our gains may | fair | medium | Ct, Rb | Lower 7 mi. used for irrigation |
| Flint Cr. | 35 | 20 | | | good | heavy | IL,Rb | Polluted by mining 10 mi. down from |
| £ 2 | | | | | - : - | | | Philipsburg |
| The state of the s | | | | TO COMO | | TO TOUT | 01.01. | |

* Temperatures during July and August to be entered as records become available.



Management data on streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source recommended for planting (cont.) Table 3b.

| s List barriers in stream or rearing pond to possibilities | Some beaver dams | | Beaver dams Dams 7 mi. from head, used for irrigation below dams Rapids ½ mi. from mouth Lower 5 mi. polluted |
|--|--|--|--|
| Species fish present | ct ct,Eb Eb ct,LL ct,RL | none Ct ncne | ct ct ct ct ct ct ct ct |
| ***Amount of fishing | medium light medium " light heavy | noone = = = = = = | light heavy " heavy light " medium " |
| Food condi- tion | fair good " fair good | fair " " good | food fair n n n food fair fair fair |
| Temperature degrees Fahrenheit* | | | |
| in tribu- feet taries | | | |
| Hidth in feet | 150 150 150 150 150 150 150 150 150 150 | 901 4 4 4 4 4 9 9 9 | ων ωνν 4 χο ς Z Z Z Z ο |
| Miles fishing water | 113 | ヤンマヤンンクヤー | 22 24 25 27 27 27 27 27 27 |
| Name of stream | Boulder Cr. South Boulder Cr. Fred Burr Cr. Trout Cr. Lower Willow Cr. Harvey Cr. Rock Cr. | Spring Cr. Ranch Cr. Grizzly Cr. Flat Gulch Butte Cabin Cr. Cougar Cr. Tindall Gulch | Upper Willow Gr. E.Fk.Rock Gr. Vueener Gr. Sauer Gr. Spruce Gr. Mid.Fk.Rock Gr. Carp Gr. Falls Fork Gr. Copper Gr. Ross Fk. Rock Gr. Ross Fk. Rock Gr. |



Management data on streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source recommended for planting (cont.) Table Sb.

| | The state of the s | | The same of the same of the same of | The state of the s | | | | |
|--|--|-----------|-------------------------------------|--|--------|-------------|-----------|------------------------|
| | Miles | Width | Number | Miles Width Number Temperature Food *** Amount | Food | **Amount | Species | List barriers in |
| Name of stream | fishing | in | tribu- | degrees | condi- | of | fish | stream or rearing pond |
| | water | feet | taries | taries Fanrenheit* | tion | fishing | present | possibilities |
| | e eden an | | | | | | | |
| N.Fk. W. Fk. Rock Cr. | 5 | \0 | | | fair | none | Ct | Closed to fishing |
| Stony Cr. | | 10 | | | roca | medium | Ct | } |
| Williams Gulch | 77 | 7 | ******* | | good | none | none | |
| Wyman Creek | \O | ಕು | | | = | 0rr 80 | | |
| Fice Gulch | <u>г</u> | ~ | | | - | | P-7 | |
| Big Spring Cr. | -4 | 9 | | | - | tore to a | - | |
| Hutsinpilar Cr. | 77 | 7 | | | poor | gam tore | Que de | Lower 2 mi. rocky |
| Alder Cr. | 77 | 8 | | | good | 500 600 | - | , |
| Wahlquist Cr. | m | 2 | | | fair | = | Ques - | |
| Gilbert Cr. | \0 | ₩ | | | good | See See | Ct | |
| S.Fk. Gilbert Cr. | 3 | 4 | | | fair | - | none | |
| * Temperatures during July and August to be entered as records become available. | July and | August | to be | entered as r | ecords | become at | railable. | |



Management data on streams in the Blackfoot River drainage above the mouth of the Clearwater River recommended for planting Table 3c.

| | Miles | Width | Number | Width Number Temperature | | Food **Amount | Species | List barriers in |
|---------------------------------------|----------|--------|-----------|--|---------|---------------|---------------------------|---|
| Name of stream | fishing | ü | tribu- | degrees | condi- | of | fish | stream or rearing pond |
| | water | feet | taries | Fahrenheit* | tion | fishing | present | possibilities |
| | | | | | | | | |
| Blackfoot River | 75 | 09 | 27 | | good | heavy | Ct, Rb, Eb, DV, Wf, Sq, S | |
| Cottonwood Cr. | 13 | 20 | m | | = | light | Ct. | Only lower 4 mi. |
| Montaine Cr | 22 | 000 | v | | = | heavy | + | Sinks above side Forms from month |
| Dunham Gr | 2 00 | 15 | \ | | = | medium | Ct. | Big ditch 2 mi. from mouth |
| Lodgepole Cr. | 9 | 191 | 1 ~ | | 12 | | Ct | |
| Falls Cr. | 9 | 10 | # 4-4su-m | | = | glar Gran | Ct | 20' falls 1 mi. from mouth |
| McCabe Cr. | 0\ | 77 | _ | - | = | = | Ct, DV | |
| Warren Cr. | 10 | 14 | _ | | - | Bres don | Ct, DV | |
| N.Fk.Blackfoot River | 23 | 0†7 | П | | = | \$ | Rb, Ct, Mf | |
| Canyon Cr. | 7 | 2 | r-I | | = | light | Çt | |
| Dabrota Cr. | Μ | 97 | | | Ξ | gior des | Ct | |
| Tobacco Valley Cr. | 77 | 77 | | | = | gan Bres | Ct | |
| Cooney Cr. | 7 | 77 | | | = | gene Gene | Ct | |
| E.Fk.N.Fk.Blackfoot | 11 | 77 | 2 | | = | medium | Ct | Many beaver dams, 10' falls below |
| River | | | | | | | | Meadow Cr. |
| Scotty Cr. | m | 9 | | | = | none | Ct | |
| Sourdough Cr. | Μ | 9 | | | = | light | Ct | |
| Meadow Cr. | ₩ | 10 | | | 2: | heavy | Ct | |
| Arrastra Cr. | T | ₩ | | | fair | light | Ct | Only lower 3 mi. good for stocking |
| Beaver Cr. | 7 | H | Н | | good | heavy | Ct, Rb | Beaver dams lower end, some dams |
| Li vernool Gr. | \C | 15 | | | = | medium | C+. | There nond 2 mi. from month |
| Keep Cool Cr. | 2 | 1 00 | | | = | heavy | Ct | 00 |
| | - ~ | 10 | | | = | = | Ct, Sq, DV | |
| Lander's FkBlackfoot | 25 | 16 | 7 | | poor | medium | Ct | |
| River | | | | | | | | |
| Krohn Cr. | 7 | 12 | | | good | neavy | Eo | *************************************** |
| * Temperatures during July and August | July and | August | to be | to be entered as records become available. | records | become ar | available. | |



Management data on streams in the Blackfoot River drainage above the mouth of the Clearwater River recommended for planting (cont.) Table 3c.

| in tribude degrees condident of fish feet taries Fahrenheit* tion fishing present condident feet taries Fahrenheit* tion fishing present condident feet taries Fahrenheit* tion fishing present condident feet taries Fahrenheit* find the condident feet taries Fahrenheit* find fishing condident feet taries Fahrenheit* find feet fish fish condident feet taries feet taries for the condition feet find feet fish find feet fish feet feet fish feet fish feet feet fish feet fish feet feet fish feet fish feet fish feet feet fish fish feet fis | | 70.5 | 1 + 2 + 1 | Marmhon | Town town | 7 | 十四についい | | 2. 22. 22. 22. T |
|--|-----------|--------|-----------|---------|---------------------------|--------|---------|---------|-----------------------------------|
| stream fishing in tribu- degrees condi- of fishing fishing present 7 20 4 good heavy Ct,Eb 3 5 1 " Ct,Eb 12 20 7 " Ct,Eb 6 6 2 " Ct,Eb 2 7 1 " Ct,Eb 34 16 14 " heavy Ct 8 15 1 " heavy Ct 6 10 " medium Ct 10 15 " " " 10 15 " " " | | Settly | Tath. | Number | lemperarnre | rood | TAMOUNE | Secres | List parriers in |
| water feet taries Fahrenheit* tion fishing present 7 20 4 good heavy Ct,Eb 12 20 7 " Ct,Eb 6 6 2 " Ct,Eb 2 7 1 " Ct,Eb 34 16 14 " heavy Ct 8 15 1 " heavy Ct 6 10 " light Ct 6 10 " heavy Ct 11 6 " " 10 15 " " 10 15 " " | of stream | | | tribu- | degrees | condi- | | fish | stream or rearing pond |
| r. 12 20 4 good heavy Ct, Eb " " Ct 12 20 7 " " Ct, Eb " " Light Ct " " Medium Ct " " Medium Ct " " Medium Ct " | | water | feet | taries | Fahrenheit* | tion | fishing | present | possibilities |
| F. 20 4 good heavy Ct,Eb 12 20 7 1 | | | | | | | | | |
| r. 12 20 7 "" Ct, Eb 6 6 2 "" medium Ct 2 7 1 "" light Ct 7 1 " heavy Ct 8 15 1 " medium Ct 11 6 10 " medium Ct 11 6 10 " medium Ct 11 6 10 " Ct 11 6 10 Ct 11 6 10 Ct 11 6 Ct 11 6 Ct 11 Ct 12 Ct | | 7 | 20 | - 7 | | good | heavy | Ct, Eb | Many beaver dams |
| r. 12 20 7 " " Gt, Eb Ct, Eb Ct, Eb Ct Ct. Eb Ct | | ~ | 7 | <u></u> | | = | = | Ct | Few beaver dams |
| . 2 7 1 medium Ct . 34 16 14 " light Ct . 8 15 1 medium Ct . 6 10 " medium Ct . medium Ct . 11 6 " medium Ct . Ct . 10 15 " Ct | Gr. | 12 | 20 | 7 | | = | 4 | Ct, Eb | Beaver dams |
| Cr. 34 16 14 " light Ct heavy Ct medium Ct " light Ct " medium Ct " light Ct " medium Ct " nedium Ct " medium Ct " medium Ct " " ct " " Ct | ٠ | 9 | 9 | 2 | | = | medium | Gt | |
| Cr. 8 15 1 | | ~ | | | aman'ny amin'ny fivondron | = | light | Ct | |
| Cr. 8 15 1 medium Ct r. 11 6 " light Ct 6 10 " medium Ct n Cr. 10 15 " " Ct | ٦. | 34 | 16 | 77 | | = | heavy | Ct | Irrigation dam 10 mi. above mouth |
| r. 11 6 " light Ct 6 10 " medium Ct 10 15 " " Ct | Cr. | 00 | 15 | ~ | | = | medium | Ct | |
| n Cr. 10 15 " medium " " " " | Cr. | 11 | 9 | | | = | light | Ct | Beaver dams in upper end |
| 10 15 " " | | 9 | 10 | | | = | medium | Ct | |
| | in Cr. | 10 | 15 | | | = | E . | Ct | |



Table 4a. Management data on lakes in the Big Hole River drainage recommended for planting

| | | Temper- | | | Percent of Percent of Amount | Percent of | Amount of | of Principal type | |
|-------------------------|--------------|---------------|--------|----------------|------------------------------|-------------------|-----------------|-------------------|---|
| | Acre- | ature | Food | Species | area under area over | area over | vegeta- | of shore line; | |
| Name of lake | | degrees | condi- | fish | 30 feet | 100 feet | | mud, gravel, | Drains into |
| | 1 | Ē | tion | present | in depth | in depth | present | rock, etc. | |
| | ion edocusto | | | | | | makeu nakeuda n | - | |
| Boot Lake | 7 | | good | Çt | 50 | | small | rock | Birch Cr. |
| Pear Lake | 10 | | medium | Ct, Rb | 50 | | none | mud, rock | ======================================= |
| Tub Lake | 10 | - | = | Ct | 25 | 25 | small | rock | == |
| Chan Lake | 15 | | = | Ct | 100 | | medium | mud, rock | 11 11 |
| Anchor Lake | 15 | | = | Ct | 100 | 2004 | G | | 11 11 |
| Deerhead Lake | 24 | | good | Rb | 100 | desired as | large | = | Willow Cr. |
| Browne's Lake | 92 | | = | Rb, Eb | 75 | | medium | - | Rock Cr. |
| Lake Agnes | 115 | | = | . Cr | 06 | 10 | = | sand, mud | = = |
| Shultz Lakes (2) | 15 | | = | Rb,Ct | 09 | | large | rock, sand | Jacobson Cr. |
| Torrey Lake | 10 | | fair | Rb,Ct | 50 | - steller elliker | medium | = | David Cr. |
| Bobcat Lake #1 | € | | good | ਨੁੰ | 50 | | large | rock, mud, sand | Bobcat Cr. |
| Lake of the Woods | 10 | | = | Ct, Rb | 07 | 10 | medium | rock, sand | Lacy Cr. |
| Baldy Lake | 20 | | fair | Rb,Ct | 50 | 10 | small | = | Pattengail Cr. |
| Secret or Johannae Lake | 10 | | = | Rb | 50 | | medium | = | Alder Cr. |
| Ferguson Lake | 20 | | = | Rb,Ct | 50 | | gyan glass | = | 11 11 |
| Foolhen Lake | 12 | | = | Rb,Ct | 50 | | e- | | 11 |
| Lily Lake | 75 | | good | Rb | 25 | | small | rock | Steel Cr. |
| Stewart Lake | Н | | = | Ct | 100 | | medium | mnd | Warm Springs Cr. |
| Bear Lake | 9 | | = | Ct | 100 | | large | = | |
| Cow Bone Lake | 10 | | poor | Ct | 25 | | small | rock | Dark Horse Cr. |
| Dark Horse Lake | 15 | | = | Rb | 25 | | small | gam. | 11 11 |
| Van Houten Lake | 10 | | good | Rb, Eb | 25 | | medium | rock, mud | Pioneer Cr. |
| Rock Island Lakes (2) | 15 | | poor | Rb | 25 | | small | rock | Miner Cr. |
| Miner Lake | 70 | | good | Eb, Rb, Ct, Gr | 75 | | large | mnd | 11 |
| Little Lake Cr. Lake | ₩ | | = | Ct | 50 | | small | rock | Little Lake Cr. |
| Ajax Lake | 7 | | poor | Rb | 50 | | = | With the second | Big Swamp Cr. |
| Iwin Lakes | 160 | | fair | Mackinaw, Eb, | 25 | | medium | = | Big Lake Cr. |
| | | | | Gr, Rb | | | | - | |
| riussigbrod Lake | 167 | adapate - yaq | good | Gr, Rb | 06 | | Quan | que. | Mussigbrod Cr. |
| Lion Lake | 15 | | = | 과 기 | ,9 | | gen to | mud | Thompson Cr. |
| Crystal Lake | 7 | an air, | = | Rb | 10 | | small | = | en de de |
| Mosquito Lake | 3 | | _ | Rb | 06 | | | | = |
| | | | | | -28- | | | | |



Table 4a. Management data on lakes in the Big Hole River drainage recommended for planting (cont.)

| | | a management of the state of th | | | | | | | |
|--------------------|-------|--|--------|---------|----------------------|------------|-----------|--|--|
| | | Temper- | | | Percent of | Percent of | Amount of | Percent of Percent of Amount of Principal type | |
| | Acre- | ature | Food | Species | area under area over | area over | vegeta- | vegeta- of shore line; | Drains into |
| Name of lake | age | degrees | condi- | fish | 30 feet | 100 feet | tion | mud, gravel, | |
| | | Ē | tion | present | in depth | in depth | present | rock, etc. | |
| | | | | | | | | | |
| Mystic Lake | 25 | | fair | Rb | 50 | | medium | mud | Howell Cr. |
| Pintlar Lake | 50 | | | Gr, Rb | 75 | | large | Since One | Pintlar Cr. |
| Fish Lake | 72 | | | Rb | 50 | | small | rock | La Marche Cr. |
| Ten Wile Lakes (6) | 100 | | good | ٥٠. | 75 | 44 | large | | Ten Mile Cr. |
| | | | | | | | | | The state of the s |



Management data on lakes in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source recommended for planting Table 4b.

| Drains into | Clark Fork Mill Cr. Lime kiln Barker Cr. Twin Lake Cr. Racetrack Cr. " |
|---|--|
| of Principal type of shore line; mud, gravel, rock, etc. | mud mud |
| Amount of vegeta-tion present | large medium large " small medium large " " " " " " medium large " " " " " " " " " " " " " " " " " " " |
| Percent of area over 100 feet in depth | |
| Percent of area under 30 feet in depth | 100 100 100 100 25 25 25 25 25 25 25 25 25 25 25 25 25 |
| Species fish present | Ct, Eb Ct, Eb Rb Rb Rb Rb, Ct, Albino Eb Rb, Ct, Rb, Ct Rb, Ct Rb, Ct Rb, Ct Ct, Rb none Ct, Rb |
| Food condi- | и и |
| Temper- ature degrees F. | |
| Acre- | 40 33 33 33 15 4 13 18 8 18 8 18 18 18 18 18 18 18 18 18 18 |
| Name of lake | Millers Lake Haggin Lake Upper Barker Lake Lower Barker Lake Lower Twin Lake 3 lakes head of Twin Lakes Cr. Storm Lake Thornton Lakes (4) Fisher Lakes (6) Little Racetrack Lake Hacetrack Lake Albicaulis Lake Dead Lake, south of Albicaulis Lake Bowman Lake Goat Lake Hountain Ben Lake Ryan Lake Ryan Lake Hountain Ben Lake Ryan Lake Roat Lake |



Management data on lakes in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source recommended for planting (cont.) Table 4b.

| | | Temper- | | | Percent of | Percent of | Amount of | Percent of Percent of Amount of Principal type | |
|--------------------|-------|----------|--------|-----------------|----------------------|------------|--|--|---|
| | Acre- | ature | Food | Species | area under area over | area over | vegeta- | of shore line; | |
| Name of lake | age | degrees | condi- | fish | 30 feet | 100 feet | tion | mud, gravel, | Drains into |
| | | <u>.</u> | tion | present | in depth | in depth | present | rock, etc. | |
| | | | | | e e sangtinue | | | | |
| Meadow Lakes (2) | 20 | | good | Ct | 50 | | medium | rock | Rock Cr. |
| Dolus Lakes (4) | 30 | ## | | LL | 50 | | the state of the s | rock, gravel | = |
| Rainbow Lake | 9 | | = | Rb,Ct | 30 | | - | rock | Gold Cr. |
| Gold Gr. Lakes (2) | 8 | | = | Rb, Ct | 50 | | large | = | = |
| Boulder Lake | 17 | | = | Ct | 20 | | medium | = | Boulder Cr. |
| Sydney Lake | 20 | | = | Çç | 20 | | Ξ | = | Copper Cr. |
| Dora Thorn Lake | 77 | | = | Ct, Rb | 100 | | large | mnd | = |
| Crystal Lake | 15 | | = | Ct, Rb | 20 | 10 | small | rock | ======================================= |
| Copper Lake | 9 | | = | Ct | 50 | | large | mnd | = |
| Georgetown Lake | 2990 | | = | Ct, Rb, Gr, Eb, | 100 | nin Massa | = | = | Flint Cr. |
| | | | | S, Shiners | | | | | |
| Echo Lake | 106 | | = | Ct, Eb, S | 100 | | = | mud, gravel | ======================================= |
| E.Fk.Reservoir | 331 | | = | Rb, Eb, Ct | 75 | | = | rock, gravel | E.Fk.Rock Cr. |
| Page Lake | 2 | | fair | none | 100 | | = | rock | Page Cr. |
| Flower Lake | 77 | | good | - | 100 | | Ξ | rock, mud | = |
| Lion Lake | 2 | | fair | = | 100 | | - | = | E.Fk.Rock Cr. |
| Sauer Lake | 2 | | good | Ξ | 100 | | - | = | 11 11 11 |
| Spruce Lakes (2) | 13 | | = | = | , 100 | | fair | ======================================= | Spruce Cr. |
| George Lake | 6 | | = | | 100 | | good | mud | E.Fk.Rock Cr. |
| Moose Lake | 27 | | = | Eb, Ct | 100 | | medium | gravel | Mid.Fk.Rock Cr. |
| Kaiser Lake | 13 | | = | Rb | 100 | | large | mud | Senate Cr. |
| Medicine Lake | 75 | | = | Ct, Gr | 100 | | 11 | == | Congdon Cr. |



Management data on lakes in the Blackfoot River drainage above the mouth of the Clearwater River recommended for planting Table 4c.

| | | | | | - | | | | |
|-----------------------|-------------|----------------|--------|---------------|------------|----------------------|--------------|--|---|
| | i den de de | Temper- | 10.07 | | Fercent of | Fercent of | Amount of | Fercent of Fercent of Amount of Frincipal type | |
| | Acre- | ature | Food | Species | area under | area under area over | vegeta- | of shore line; | |
| Name of lake | age | degrees condi- | condi- | fish | 30 feet | 100 feet | tion | mud, gravel, | Drains into |
| | | Ē. | tion | present | in depth | in depth | present | rock, etc. | |
| | | | | | | | | | |
| Upper Cottonwood Lake | 99 | | good | Ct, Rb | 50 | 20 | large | mud | Cottonwood Cr. |
| Cooper's Lake | 300 | | fair | Rb, Ct, S, Sq | 10 | 50 | small | rock | Rock Cr. |
| Green Lake | 20 | | good | Rb | 100 | | medium | mud, gravel | |
| Deadman Lake | 35 | | = | Ct, Rb | 100 | | = | = | |
| Upper Twin Lake | භ | | = | Ct | 100 | | po p- | mud | Lost Pony Cr. |
| Lower Twin Lake | 10 | | = | none | 100 | | Draw Draw | = | ======================================= |
| Parker Lake | 07 | | = | Ct | 100 | | - | = | E.Fk. of N.Fk. |
| | | | | | Mongo to | | | | Blackfoot River |
| Bugle Lake | 8 | | = | Ct | 100 | | large | = | Meadow Cr. |
| Copper Lake | 10 | | fair | ٠٠ | 100 | | small | rock | Copper Cr. |
| Heart Lake | 77 | | = | Ct, Gr | 90 | | des des | mnd | Lander's Fork |
| Webb Lake | 2 | | good | Ct | 100 | | large | = | Ringeye Cr. |
| Silver Ling Lake | 10 | | = | Ct, Rb | 50 | 25 | medium | mud, gravel | Krohn Cr. |
| Nevada Cr. Lake | 160 | | = | Ct, Rb | 75 | | large | mnd | Nevada Cr. |



Table 5a. Streams in the Big Hole River drainage in which no planting is recommended

| Reason for not planting | Needs | investigation | | | | | | | | | | | | | | | | | Lakes being stocked | | | | | | | | | | | | | | | | | | the control of the co |
|-------------------------|----------------|---------------|--------------|--------------|-----------|---------------|-------------|--|--------------|--------------|---------------|---------------|---|-----------------|-------------|---------------|-----------------------|---------------|---------------------|----------------|------------|-----------------|---------------|------------|----------------|---------------|------------|---------------|------------|----------------------|-------------------|-----------------|--------------------------|--------------|------------------|----------------|--|
| et ; | Steep and | ₽ | na gága ar | gan (inc.) | a | gar-was de | | residen (re | | | | adec agrado - | *************************************** | mor salt von-ba | | - traditional | night older sydnessis | <u>-</u> | × | | | india a ager de | | | | | | | | eriologica security. | | | Hiller Mit Saller region | | di maghada aga s | | 777 |
| | Pollu- St | tion | | | | | | | | | | | ar remarka | | | | | | | | | | alphane minin | | | | | | - 4 | | | | | | | | Jun h man |
| | Too | 0.7 | × | × | × | × | > | 4 | | | | × | × | × | × | × | | | | × | | × | | × | | × | | × | | | × | × | | non arresta | | Principal prin | |
| | Goes | dry | × | × | | | | ř | × — | × | × | | | ndgoda dri | | - | × | × | × | - | × | | × | | × | | × | 180 and 180 a | × | × | | Market State on | × | × | × | × | |
| Length | in | miles | r-I | C; | <u></u> | . m | 10 | | 7 1 | | - | 4 | 7 | m | <u></u> | . ~- | 2 | <u></u> | 7 | <i>~</i> ; | 7 | 2 | r-1 | ~ | ~ | ~ | <u></u> | ~ | 7 | ~ | 2 | ~ | ~ | 7 | ~ | ~ | |
| | Name of stream | | Canyon Gulch | Bridge Gulch | Sheep Cr. | Armstrong Cr. | | 111. (1.) 111. 111. 111. 111. 111. 111. | Meyers dulch | Farlin Gulch | Barbour Gulch | Bond Cr. | DuBois Cr. | Buckhorn Cr. | Gorge Cr. | Uphill Cr. | Lost Cr. | Jacques Gulch | Long Branch | Storm Park Cr. | Browne Cr. | Cherry Cr. | Bear Gulch | Sucker Cr. | Two Mile Gulch | Lockridge Cr. | Dry Hollow | Lion Cr. | Vipond Cr. | Cannivan Gulch | Buffalohead Gulch | Queens Gulch | Trusty Gulch | Cattle Gulch | Letter Gulch | Sawmill Gulch | The second secon |



Streams in the Big Hole River drainage in which no planting is recommended (cont.) Table 5a.

| | n for not planting | S | ation Other | | | | | | | | | | | | | | | | | | | | | | | Polluted with mine tailings | | | | | | | | | | | | the second of th |
|--|--------------------|-----------------|----------------|-------------------|----------------|------------|-----------------|-----|----------------|-------------|----------------|-----------------|---------------|-----------|--------------|-----------|----------------|--|-------------|-----------|--|----------------|-----------|--------------|----------|-----------------------------|-------------|----------|------------|-------------|------------------|------------|-----------|-----------|-------------|-----------|-----------|--|
| | jurlenji | Steep and Needs | inve | | | | | | | | | | | | | | ar d'Armine | and all all and all and all and all and all and all and all all and all all and all all and all all all and all all all and all all all all all all all all all al | × | | and distributed and distribute | | | × | | make riprose | an shake | × | | | reference o | | | | | | | -3/!- |
| The second state of the se | - 1 | Goes Too Follu- | dry small tion | × | × | × | > | 4 | × | × | × | * | : × | × | × | | × | - × | | × | × | × | × | | × | | × | | × | × | × | × | × | × | × | × | × | |
| | Length | in | miles | 0 | <u></u> | 3 | · · |) - | 1 77 | C3 | 2 | C | / (r | 1 20 | 2 | -1 | ~ ~ | ~ | 7 | ~~ | 2 | m | 2 | 7 | m | ∞ | 2 | 2 | 7 | 2 | 2 | 77 | rl | 9 | r-i | r | 2 | |
| | | Mame of stream | | Quartz Hill Guich | Nezperce Gulch | Echo Gulch | Lime Kiln Galch | | Irlangle Gulch | Titan Gulch | Keystone Gulch | Swamp Cr. Gulch | Mammoth Gulch | Adson Cr. | Butler Gulch | Sheep Cr. | Clifford Gulch | Fourth of July Cr. | boulder Cr. | Moose Cr. | Elk Cr. | Little Joe Cr. | Happy Cr. | Jacobson Cr. | Lamb Cr. | 司khorn Cr. | Sheldon Cr. | Mono Cr. | Gorman Cr. | Shotgun Cr. | Giant Powder Cr. | Rabbia Cr. | Armor Cr. | Odell Cr. | Crozier Cr. | Table Cr. | Skull Cr. | |



Streams in the Big Hole River drainage in which no planting is recommended (cont.) Table 5a.

| not planting | | Other | | | | | | | | | | Adequately, stocked | | | | | | | | | Used for irrigation | ı | | | Adequately stocked | | | | | | | | | | | |
|--------------|----------------|---------------|-------------------------|-------------------|--------------------|-----------|------------|------------|-------------|--------------|-----------|---------------------|-------------|-----------|--------------|---------|------------|------------|-------------|----------|---------------------|-----------------|----------------------|-----------------|--------------------|-------------|-----------|------------|------------|-------------|----------|------------|-------------|----------------|--------------|---|
| Reason for | Neeas | investigation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Steep and | rocky | | y a supplementa Y | | | | | | | | | × | | | | × | | × | | | | × | omenio struito. | | | | | | | | | | | | 7 |
| | Follu- | tion | | | | | | | | | | | 5 daily d | | | | | | | | -1 | | | | | | | | | | | | | ri agang danan | - | |
| | | smail | × | × | × | × | × | × | × | × | × | | | × | × | × | | | | × | ****** | × | × | × | | × | × | × | × | × | × | × | × | × | × | |
| | | dry | prijesto a digeno a del | | d-har s-dallarahin | | | | | | -40-00-0 | | - | | | | | × | | | | www.die v ze-s | | | | | | | | | | | | | × | |
| Length | in | miles | m | 7 | 7 | CV | ~ | 2 | N | 2 | 3 | 9 | _ | | 2 | Н | N | 7 | 3 | 3 | 7 | m | 7 | Н | 7 | S | 2 | 2 | 2 | 7 | 7 | 5 | m | m | 2 | |
| | Name of stream | | bobcat Cr. | Lambrecht Cr. | Lews Cr. | Dicks Cr. | Toland Cr. | Kelley Cr. | Uhiskey Cr. | Demijohn Cr. | Stone Cr. | Lost Horse Cr. | Effie Cr. | Rocky Cr. | De Boose Cr. | Cow Cr. | Grouse Cr. | Ross Gulch | Stine Gulch | Deno Cr. | Meadow Cr. | Harriet Lou Cr. | Osborne or Teday Cr. | Fool Hen Cr. | Bryant Cr. | Calvert Cr. | Smoke Cr. | Walker Cr. | Tucker Cr. | Savilog Cr. | Pony Cr. | Toomay Cr. | Papoose Cr. | Shaw Cr. | Gorris Gulch | |



Table 5a. Streams in the Big Hole River drainage in which no planting is recommended (cont.)

| not planting | | Other | | | | | | | | | | | | | | | | | | | | Adequately stocked with Eb, privately posted | | | | | | Adequately stocked with Eb - posted | = | | | = | | See | ======================================= | 3 H H B | the state of the s |
|--------------|----------------|---------------|--------------------|-------------------------|------------|-----------|--------------------------|-----------|---------------|----------------------|---|--------------------|-----------|----------------|-----------|-------------|-----------|---------|-----------------|-------------------|-----------|--|------------|---------------|------------|----------------|---------------|-------------------------------------|---|----------|----------------|---|------------------|---|---|---------------|--|
| Reason for | | investigation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Steep and | rocky | -yq mateuran -m | | | - | | | | | | Me-malate 4 all de | | ggar salikon - | | | | | | | | | | | | | - 1900 | | e trabu | | annih se que | dire en eligibori | | | | Magazininin a | -36- |
| | Pollu- | l tion | announcing on m | - | | | - | | - | pungun dim | | | | tree seems | | | | | | PP Vellen val see | | · vinciality | | | | deliner at gar | | ergen mg - q | | | - | | | -to-edepolyje- | | ******* | |
| | Goes Too | dry small | > | < > | < | × | × | × | × | × | × | | × | : × | × | × | : | × | × | × | × | | × | × | × | × | × | - 1000 | | | | | × | | | * + a ap : , | *************************************** |
| Length | | miles | C | 20 | 7 (| m | 7 | [· | ~ | C\(\gamma\) | ~ | 0 02 | 77 | | 1 | - (2 | · ~ | CV. | . w | · m | 2 | 7 | 23 | ~ | 2 | 8 | m | 9 | 9 | 77 | 7 | | ~ | 1 17 | 9 | 8 | Jan |
| | Name of stream | | STop felow (a) Tob | Month Fork Dools++10 Cv | STORTION E | Doclittle | South Fork Doolittle Cr. | McVay Cr. | iisconsin Cr. | South Fork Steel Cr. | | Sand Cr. | Sheep Cr. | Stanlev Cr. | Fox Gulch | Jackson Cr. | Heath Cr. | Cox Cr. | Bear Wallow Cr. | | Woody Cr. | Bull Cr. | Hunter Cr. | Kunselman Cr. | Nellie Cr. | Smith Cr. | Cow Cabin Cr. | Andrus Cr. | Fox Cr. | Fine Cr. | Inglebaugh Cr. | Dark Horse Cr. | blind Canyon Cr. | Jahnke Cr. | Fioneer Cr. | Berry Cr. | |



Streams in the Big Hole River drainage in which no planting is recommended (cont.) Table 5a.

| | not planting | | uther | | | Sinks | | | | | Acemately stocked | | 10 mm | | | | | | | | | | | | | | | | | | | | | | | *** | | | denote the second of the secon |
|--|--------------|----------------|---------------------|-------------------|-------------|------------|------------|-----------------|-------------|-------------|-------------------|---------------------|-----------------|----------|-------------|---------------|---------------------------------------|---------------|-----------|------------------|----------------|-------------|---------------|-------------------------|--------------|---|----------------|---------|--------------|-------------|-------------|-------------|----------|------------------------|------------|---------|-----------|--------------------|--|
| | 1-1 | 7¢ | rocky investigation | | | in the Mil | | to a management | - Andrews | | | | | - Alband | - diam-1 | de Alemania — | | dar-millare d | · · · · · | - | An distingue t | - Anna - An | who shallon | objective the | | | their devotors | | Mild Pindine | aglanco con | ne h. mag | | | | | | | · | _37 |
| de marendare debugiere personalembe e dibe | | 1 | rlon r | er opperatus volu | p-149(2) | | | | - | | | athere are | | | | ш о фара | ma - aprilion | | | - | | | | | | - | | | | | • • | | | illy a graffinal allow | • | | | | |
| | E | 1.00 | Small | 1 | ≺ | | | | | × | 1 | þ | 4 | × | × | ; >· | \$ > | ≺ | | | | | × | × | X | × | × | × | × | × | | × | × | × | × | 1 | × | × | |
| | | Goes | ar.y | | | | × | × | × | | | | | | | | | 1 | × | × | × | × | | | | | | | | × | × | | | | | | | | |
| 1 + 2 3 0 | Lengun | in in | m Tes | L. | \ - | 4 | 9 | 7 | 2 | ~ | | 2 | t (r | \ \C | | . (| 2 0 | 4 C | 7 1 | N | N | C | 7 | 2 | ~ | ~ | , , <u>-</u> | CA | 7 | ~~ | | 2 | _ | N | 3 | 191 | 2 | 7 | |
| | | Name of stream | | 5 | diaverse of | _ | Sumrun Cr. | Dry Cr. | Wifflin Cr. | Holland Cr. | Swam Cr. | Intile Moosehorn Cr | Big Mosehorn Gr | Cow Cr. | Pioneer Cr. | Wildowt, Cr. | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | TO OTO OTO | | Nickle Bar Gulch | Gory Cr. | Sawpit Cr. | Stevenson Cr. | West Fork Stevenson Cr. | Sunshine Cr. | | Hogan Cr. | Rat Cr. | Sheep Cr. | Canyon Cr. | Boulder Cr. | Cascade Cr. | Sage Cr. | Gunaway Cr. | Tlacer Cr. | Tie Cr. | Salix Cr. | South Fork Tie Cr. | the second secon |



Table 5a. Streams in the dir Hole River drainage in which no planting is recommended (cont.)

| 1 | on lor not manting | | gation | | | Adequately stocked | 3 | | | = | = | = | | = | = | | | | | | = | | | | | | Closed by private posting | | = = = = | = = = | = = = | = = = | = = = | | | Esed for irrivation | Hand to mant | | | |
|-------------|--------------------|----------------|---------------------|------------------|------------|--------------------|--|---------------|---------------------------|------------|------------------|--------------|-----|---|------------------------|--------------|--------------|------------------|-------------|------------|----------|-------------------|-------------------|-----|------------|--------------------|---------------------------|--------------|------------|--------------------|----------------|--------------|--------------|------------|---------------|---------------------|-----------------|--------------|-----|---|
| 7.3 - 2 - 2 | 4 | ğ | rocky investization | · dagilida isra- | | | | age constitu | 4) - 41 -44 | | di Service | | | a nadamenta esta esta esta esta esta esta esta es | er granden era | and gard and | | - | | | - | | | | | - | | | | | | | | | | | | | | - |
| | | [] | Small tion | | × | | L. P | 4 | × | | × | × | · > | 4 | | | × ; | × · | - 14 | × | | × | × | - × | × | - × | | | | | | | | × | × | | Maria e delenia | | | |
| | TOSUET | F | wiles ory | | m | 10 | C | V (| (2) | \D | ~ | | |) ((|) (٢ |) (| ^ • | ^ | rv. | m | 7 | | | 100 | , ~ | 1 m | ~ | - 10 | 25 | M | 77 | 0 | 7 | . w | . ~ | 77 | - 10 | er eleri o | 2 C | |
| | | News of stream | | | deaver Gr. | Johnson Cr. | \$ () * () | · IO IIOTOTOU | Shuitz Or. | Bender Cr. | Hell Roaring Cr. | Plimpton Cr. | | | Bast Fork Thompson Cr. | | · IO TTOMOTE | • IO WOLLTOOD II | Roberts Cr. | Beaver Cr. | hudd Gr. | West Fork Mud Or. | dast Fork Mud Cr. | | Swarid Or. | West Fork Deep Cr. | Thelve Mile Or. | Ten Mile Cr. | Corral Gr. | Slaughterhouse Cr. | Seven Wile Cr. | French Gulch | Six Mile Cr. | . sose Cr. | Lincoln Gulch | _aar Cr. | Johnson Cr. | Charcoal Cr. | | |



Table 5a. Streams in the Big Hole River drainage in which no planting is recommended (cont.)

| Reason for not planting | | Other | | | | | | | | Poliution by mining |) | | | | | | | | |
|-------------------------|-------------------|---------------------|-----------------|-----------------------|--------------------------|----------------------|--------------|--|-------------------|---------------------|------------|--------------|--------------|---------------|-----------------------|---------------|----------------|---------------|--------------|
| Reason for | Needs | rocky investigation | | | | | | | | | | | | | | | | | |
| | Pollu- Steep and | rocky | | | | | | graphical programmer of the state of the sta | | | | | | | | | | | |
| | Pollu- | tion | · | | | | | . 4 | nar-made virtue d | Spr. appr. com a | | | m | 10-mar | agus allendar o reago | | may good woman | | |
| | 100 | Snall | | × | × | × | | . | | | ***** | × | | | × | | | | |
| | Goes | dry | × | | | | × | × | × | | × | | × | × | | × | × | × | × |
| Length | in | miles | 3 | 7 | (1) | m | 2 | 77 | K) | 디 | 5 | (1) | 7 | Н | 3 | <u>г</u> -I | Н | 2 | 7 |
| | Name of stream | | Crazy Swede Cr. | South Fork Divide Cr. | S. Fk. N. Fk. Divide Cr. | Last Fork Divide Cr. | Climax Gulch | Curley Gulch | Tucker Gulch | Loose Cr. | Soap Gulch | Mickeyup Cr. | Moffet Gulch | Blacktail Cr. | Little Camp Cr. | Sawmill Gulch | Willow Cr. | McCartney Cr. | Nezperce Cr. |



Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Greek to source in which no planting is recommended Table 5b.

| | 1 | | | | | | | | AND THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. |
|---------------------------|----------|--------------|---------------|--------|----------------------|---------------------|------------------|----------|--|
| -4 -4 | nengtn | | - | | | neason | ior not planting | | |
| Mame of stream | in | 10 | - | Pollu- | Steep and | and the same of | | | |
| | miles | dry | small | tion | rocky | investigation | | Other | |
| Clark Fork Biver (between | 7. | | - | × | | | No planting in | นโส | + + + + + + + + + + + + + + + + + + + |
| mouth of Rock Cr. and | \ | | *** | | | | tes only | tes only | 5 |
| head of stream) | | ge carbbyco. | | | | nome of a | | | |
| Starvation Cr. | 7 | | × | | | to-save en | | | |
| Cramer Cr. | 2 | | × | | | | | | |
| Mest Fork Gramer Cr. | 7 | | × | | | | | | |
| hyan Cr. | 7 | | × | | | n, oghraniso | | | |
| Marcella Cr. | \sim | × | | | | d makeum | | | |
| Dry Gulch | 9 | × | | | | | | | |
| Little Bear Cr. | 2 | × | | | - | ngi nisiba migana i | | | |
| Bear Cr. | 0 | | | × | | thr short | | | |
| Felan Gulch | Q | × | | | | n too sikety | | | |
| Ten Wile Gulch | α | | × | | | - Albandin | | | |
| Klondike Gulch | ~ | | × | | | -remarks are the | | | |
| Secret Gulch | 7 | × | | | and the same | | | | |
| Deep Cr. | ۲, | × | - | | | | | | |
| Packer Gulch | \sim | × | | | | | | | |
| wulkey Gulch | 9 | × | | | | | | | |
| Rattler Culch | 7 | × | | | The sub-dispose (see | ngo và roi | | | |
| Edwards Gulch | ~ | × | | | | | | | |
| Morris Cr. | 7 | × | | | | | | | |
| Bert Cr. | 7 | × | | | | Name of Spins | | | |
| Hoover Cr. | 100 | × | | | | | | | |
| Elk Swamp Cr. | 7 | | × | | a magnetical and | Rubble 1/10 | | | |
| Gough Cr. | 5 | × | | | | | | | |
| Carter Gr. | 2 | × | | | | e-drac | | | |
| Frock Cr. | 10 | × | | | | | | | |
| Bast Fork Prock Cr. | 3 | | × | | | | | | |
| Clark Gulch | rH | × | | | | | | | |
| Meade Cr. | 17 | × | - Maria Commi | | | | | | |
| M.cLonald Cr. | N. | × | | | | | | | |
| Gimlet Cr. | ~ | | × | | | | | | |



Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.) Table 5b.

| not nlanting | | Other | | | | | | Adequately stocked with Eb | 5 | | | | | | | | | | | | Stocked | | | | | | | | | | | | | |
|--------------|----------------|---------------|--------------|------------------|-----------|----------------|---------------|----------------------------|-----------------|---------------|-----------------|--------------|------------------------|---------------|------------|---------------|----------|---------------|-------------|-----------|--------------|--------------|--------------|------------------|---------------|----------|------------------|----------|------------------|-------------|-----------------|---------------|------------------------|--------------|
| Reason for | | investigation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Steep and | rocky | | mije na venovije | | decide decayle | - | | | | lik vyg kovil | | | | | | | | | | | | | | | | | | | | | | december of the second | |
| | Pollu- | tion | | | | | | non in a face | | - | | | | | | | | | | | | | | | | - | | | liter in company | | - | | | |
| | Too | sma]] | | × | × | i × | × | × | × | × | × | × | × | × | × | × | × | | × | × | | × | | | B-0-01-14P-0- | | × | | | | - manufactures | × | | |
| -5 | | dry | <u></u> | ÷ | × | | andras la | | × | | × | × | venis dere- | | | | A | × | | | nt minera e | | × | × | × | × | | × | × | × | × | a consistence | × | × |
| Length | j. u | miles | , r |) L | 10 | m | | 2 | 7 | <u></u> | <i>(</i> -1 | ~ | ~ | CA | ~ | 7 | r-1 | | r-1 | 2 | 7 | Ω | m | 2 | 5 | 9 | 7 | m | r- | 7 | <u></u> | 2 | 7. | σ. |
| | Name of stream | | a) alti aand | | ard dulch | Deadwood Gulch | Carpenter Cr. | Clarks Cr. | Gold Canyon Cr. | McGuire Gulch | Uncle Ben Gulch | Spring Gulch | American Gulch | LaSalle Gulch | Meadow Cr. | MacDonald Cr. | Hahn Cr. | Sally ann Cr. | O'Keefe Cr. | Slate Cr. | Elliston Cr. | Kinney Gulch | Helena Gulch | Freeze Out Gulch | Jake Or. | Eurr Cr. | Furnt Hollow Cr. | Jack Cr. | Caribou Gulch | Crofino Cr. | Sand Hollow Cr. | Ferkins Gulch | Girard Gulch | Deadow Gulch |



Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.) Table 5b.

| | 1 1 7 1 | 1 | | | | 1 | | | |
|---------------------------------------|--------------|------|-------|-----------------------|--|---------------|--------------|-------|--|
| | Lenguar I | | | | | Reason lor | not Flanting | | |
| Name of stream | .H | Goes | Too | f-d-q | Steep and | Needs | | | |
| | miles | dry | small | tion | rocky | investigation | 5 | Other | |
| · · · · · · · · · · · · · · · · · · · | (| | | | | | | | |
| ielegraph uulch | ~ | × | | BAPILA 11 - | | | | | |
| Flume Gulch | 3 | × | | | | | | | |
| Rock Cr. | N | × | | arendo mare | | | | | |
| Strozzy Gulch | - | × | | ture agree - orlogo a | | | | | |
| American Gulch | ~ | × | | | | | | | |
| Hail Columbia Cr. | r() | × | | | | | | | |
| Sheep Gulch | 3 | × | | no a regular | | | | | |
| Full Run Gulch | m | × | | | | | | | |
| Yankee Doodle Cr. | 9 | × | | | al Anality Scale | | | | |
| Horse Canyon Cr. | ~, | × | | | | | | | |
| Blacktail Cr. | 15 | | × | | in the second se | | | | |
| Basin Cr. | H | × | | de lave | as directions | | | | |
| Little Basin Cr. | ۲, | × | | mark - | inite wa | | | | |
| Slab Gulch | ~ | × | | ajr m ana | | | | | |
| Pink Gulch | ,l | × | | | | | | | |
| Rose Gulch | ~ | × | | - | • will-milleum | | | | |
| Hanson Gulch | \sim | × | | | | | | | |
| Sunday Gulch | ~ | × | | - deployment in the | | | | | |
| Powder Gulch | ~ | × | | | | | | | |
| Prices Gulch | <u></u> | × | | | ar fair mar ville | | | | |
| Canyon Gulch | N | × | | | | | | | |
| Edwards Cr. | 2 | × | | | walder Dro | | | | |
| Greenland Gulch | 2 | | × | *** | | | | | |
| American Gulch | - | × | | | en de la companya de | | | | |
| Beaver Cr. | 2 | | × | | | | | | |
| Linnesota Gulch | 3 | | × | | | | | | |
| White Pine Cr. | \(\) | | × | to | | | | | |
| Spring Cr. | 1 | × | | | | | | | |
| Coyote Gulch | ~ | × | | | hvelike dan | | | | |
| Clear Cr. | r-1 | | × | | deplement of | | | | |
| regson Cr. | m | × | × | | | | | | |
| Long Canyon Cr. | 2 | | × | | | | - | | |



Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.) Table 5b.

| for not planting | | Other | | | | | | | | | | | - | | | | | | | | | | | | | | | | All used for irrigation | | : : : | | | | | |
|--|----------------|-------------------|----------------------|---------------|-------------|-----|-----------------|--------------|------------|----------------|--------------------------|----------------|--------------|--------------|------------|--------------|--------------|--------------|------------------------|--------------|---------------|-------------------|--------------|------------------------|--|------------|------------|---------------|-------------------------|-------------|----------|-------------------------------------|--------------|--------------|----------------|---|
| Reason for | Moodo | investigation | | w 18 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 0 |
| the state of the s | Stoon and | | | | | | | | | analos runda | | | | - alliana qu | | | 2 17 | | alla disconsissione so | | | - de-construction | | april agree a dis- | | | | | | | | · Miller de Accessor de Constantino | | | | *************************************** |
| | יירוסקן | | | | | | Significant sa | | | | | | | | wh man and | | - | - | | | - | de e sedici | 00 2 P 4 - 4 | | - Marie Connect - Marie Connec | | | × | | | | × | *** | gedjer om sk | | *************************************** |
| | T. C. | smal | × | | × | | | | × | almost) | almost) | (almost) | n (go 119) | #80 tur | 6 - 1000m | × | | | alestron d | | | × | × | × | × | × | × | | | | | er gende | | | × | ****** |
| | 2000 | dry | v:000 845 A | × | | | ≺ | N | | X (8 | $\overline{}$ | х (а | × | × | × | | × | × | × | × | × | | | | | | | × | | | nings | × | × | × | | *************** |
| Length |) <u>C</u> | miles | C1 | | ~ |) W | ^ | 2 | 7 | H | 7 | ~ | rH | 3 | | 4 | 2 | ~ | 2 | 7 | 3 | TT | N | 2 | 2 | 10 | | 5 | 77 | 7 | 3 | N | 3 | 3 | 9 | |
| | Memo of ctacam | Manie of Solectin | West Fork Willow Cr. | Cabbage Gulch | Gravs Gulch | | TIME VITU COTCU | Welson Gulch | Barker Cr. | Twin Lakes Cr. | East Fork Twin Lakes Cr. | Storm Lake Cr. | Lagger Gulch | Olson Gulch | Buck Gulch | Dutchman Cr. | Timber Gulch | Hoodoo Gulch | Antelope Gulch | Spring Gulch | Prairie Gulch | Modesty Cr. | Granite Cr. | North Fork Dempsey Cr. | Robinson Gulch | Lullan Cr. | Willow Cr. | Pioneer Gulch | North Gold Cr. | Crevice Cr. | Blum Cr. | Squaw Gulch | French Gulch | Perkins Cr. | Dunkleburg Cr. | 20000000000000000000000000000000000000 |



Table 5b. Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Greek to source in which no planting is recommended (cont.)

| n for not nlanting | | Other | | | | Used for irrigation | | | | | | | | | | | | Polluted lower 4 miles | | | | | | | | | | | | | | | | |
|--|-----------------|-----------|----------------------|------------|-------------|---------------------|----------|---------------------|-----------------|---|-------------|-----------------------|---------------------|-----------------|---------------------|--------------|-------------|------------------------|----------------------|--------------|-------------|-----------------|------------------|---------------|----------------------------|------------|----------------|---------------------------|------------|-------------------------|---------------|----------------|---------------|--------------------------|
| Reason | | inve | | | | | - | effectively a progr | | *************************************** | | angkan biladi mage at | llinds dilaksion si | ar a manu | had common vity app | a delenandar | o | | - | | | · · · · · · · · | la en ressentant | | an american | | V-4 | Maria Stanou | | Marin Allerday | Jugar Sansaga | | | r industrial della della |
| 1 de difference de la companya della companya della companya de la companya della | Follu-Steep and | tion | | | | | | | | | | g to selection of | | ng dij dirindar | ng natur | | | | | | | armad dpracers | | | | | ander to de | | | | | nakani ni mada | ration to any | |
| | es Too | 01 | }- | × | - × | × | × | × | × | | × | × | × | × | '×' | ¥ | | × | i _a t | × | × | × | × | × | × | × | × | × | × | × | × | × | × | × |
| Length | in Goes | miles dry | | 1 0 | 1 | 7 | ţ~. | | 3 | 7 | (m | 7 | M | ; <u> </u> | | | - | | | 9 | N | 7 | 7 | | 5 | m | 77 | 77 | | <u>r</u> - | 2 | N | 2 | 77 |
| | Name of stream | | מים לניה) של הים מה! | Barnes Or. | Caskill Cr. | Douglas Gr. | Gird Cr. | Princeton Gulch | Little Gold Cr. | Royal Gold Cr. | Granite Cr. | Swamp Gulch Cr. | Stewart Gulch | Brown's Gulch | Dirty Dick Cr. | Summer Gulch | Sawmill Cr. | North Fork Flint Cr. | Blodgett Gulch | Marsiall Cr. | Sawnill Cr. | Snart Cr. | Henderson Cr. | Gaylord Gulch | South Fk. Lower Willow Cr. | Copper Cr. | Cottonwood Cr. | Lest Fk. Lower Willow Cr. | icLean Cr. | d. Fk. Lower Lillow Cr. | Senia Cr. | Spring Cr. | Tigh Gr. | Antelope Cr. |



Table 5b. Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.)

| | 2. 4 | | | And the second s | | - 1 | - 1 | and the same of the same of |
|---------------------|-------------|-------------|------------------|--|--|---------------|--|-----------------------------|
| | rength | | | | The second secon | Keason Ior | not planting | |
| Name of stream | in | Goes | T00 | Pollu- | Steep and | Meeds | | |
| | wiles. | dry | small | tion | rocky | investigation | Other | |
| | a | | > | | | | | |
| McKnight Gulch | 1 02 | × | 4 | | | | | |
| Welsh Gulch | | × | mily in the sale | | | | | |
| Komich Gulch | 10 | X | | | a de la constante de la consta | | | |
| fight Wile Cr. | 77 | ann geragi | × | | or read | | | |
| Moyie Gulch | C3 | promise and | × | | | | | |
| Grouse Gulch | 3 | | × | | | | | |
| Tyler Cr. | 9 | | × | | | | | |
| Bateman Cr. | ~ | | × | | | | | |
| Gillespie Cr. | 10 | | × | | - V | 1007 200 | | |
| Welch Gulch | 7 | × | | | | | | |
| McFarland Gulch | r-1 | × | | | | | | |
| Kitchen Gulch | m | | × | | | | | |
| Babcock Cr. | \sim | × | | | | | | |
| Spring Cr. | 7 | | × | | | | | |
| Mason Gulch | ~ | × | | | | | | |
| Golden Gulch | | × | | | | | | |
| Edelman Cr. | 2 | | × | | | | | |
| Grizzly Cr. | 3 | | × | | | | | |
| Chico Gulch | ~ | × | | | | | | |
| Ramona Gulch | ~ | × | | | | | | |
| Avon Cr. | ~ | × | | | | | | |
| Powers Cr. | ~ | × | | | | | | |
| West Fork Ranch Cr. | \sim | × | | | | | | |
| Elkhorn Cr. | ~ | × | | | | | | |
| Bobcat Cr. | ○! | × | | | | | | |
| Dallas Cr. | 2 | × | | | | | | |
| Harry's Gulch | \sim | × | | | | | | |
| Cougar Cr. | 7 | | × | | | | | |
| Little Hogback Cr. | \sim | 7 / 100 | × | | | | | |
| Sheep Gulch | ~ | × | | | | | | |
| Windlass Gulch | N | × | | | | | | |
| | | | | 000000000000000000000000000000000000000 | | | Control of the the the test of | |



Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.) Table 5b.

| | T. Proporti | | | | | Roscen for | 2 |
|---|-------------|---------|-------|-----------------|---|---------------|--|
| | 110 5115 | | 1 | 1. | | - 1 | 2017 |
| Name of stream | in | Goes | | 1 | Steep and | Needs | |
| | miles | dry | smali | tion | rocky | investigation | Other |
| الله الله الله الله الله الله الله الله | 0 | , | | | | | |
| Jim Leaf Gulch | 2 00 | < × | | - | | | |
| Scottchman Gulloh | <u>г</u> | | > | | | | |
| | \ \ \ | | < ; | | | | |
| MATINE S COLOII | 70 | | < | | | | |
| | N | | × | | | | |
| Alder Gulch | CV | | × | | | | |
| Shyla Cr. | N | | × | | | | |
| McDermott Gulch | 2 | | × | | | | |
| Condition Ca | . 0 | | ; ;> | | | | |
| | ٠ ، | | \$ | | | | |
| Ilpperary Cr. | ~ | . aprox | × | | | | |
| Day Gulch | - | | × | | - And Allipson Mark | | |
| Rattling Gulch | | | × | | describ diffe selle | | |
| Long John Cr. | Н | × | × | | | | |
| Horse Canvon Cr. | ^ | | × | | | | |
| Sheen (11) ch | ! | > | { | | | | |
| | <u> </u> | 4 ; | | | | | |
| | 7 | × | | | | | |
| | <u>ν</u> | | × | | | | |
| North Fork Spring Cr. | ~ | × | | | | | |
| Sluice Gulch | 2 | | × | | | | |
| Antelope Cr. | 7 | | × | | | | |
| South Fork Antelope Cr. | ~ | | × | | | | |
| Mailard Cr. | ~ | × | | | a com andique | | |
| Sauer Cr. | ~ | | × | | | | |
| Spruce Cr. | _ | | × | | | | |
| Meyers Cr. | 9 | | | | to ince | | Adequately stocked |
| Lutz Cr. | | | × | | Annahin to major | | 4 |
| Green Canyon Cr. | . 20 | | × | | | | |
| Senate Cr. | · ~ | | × | | *************************************** | | |
| School Ma am Gulch | . 03 | × | | | and a series | | |
| woose Meadow Cr. | 2 | × | | | | | |
| S. Fk. Ross Fk. Rock Cr. | 0 | | | a gage made dis | | | = |
| Congdon Cr. | 4 | | × | | | | |
| | | | 1 | | | | the control of the co |



Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.) Table 5b.

| | Length | | | | | Reason for | Reason for not planting |
|-------------------|---------|----------------|-------|--------------------|------------------|--|--|
| Name of stream | ir | Goes | Too | Follu- | Steep and | Needs | |
| | miles | dry | small | tion | rocky | investigation | Other |
| | | | | | - org | | |
| Elk Cr. | 77 | | × | | | | |
| Helm Cr. | <u></u> | | × | | Tr with th | | |
| Maukey Gulch | -= | | × | | | - Aller - Alle | |
| Emerine Gulch | · M | | X | | akumususis e | ggetook d | |
| Sand Basin Cr. | 4 | | × | | <i></i> | | |
| Bowles Cr. | · ~ | | × | | | | |
| Fuse Cr. | · <> | | × | | | easily and | |
| Duncie Cr. | 2 | | × | | | | |
| Anaconda Gulch | ~ | | × | | | | |
| Sapphire Gulch | 7 | | × | | | | |
| Brown's Gulch | . W | | × | | | | |
| Montgomery Gulch | · ~ | Art or March | × | | | | |
| Cornish Gulch | ~ | × | | | | | |
| Quartz Gulch | <u></u> | derboon de | × | | | | |
| Basin Gulch | ~ | | × | | - | | |
| Woose Gulch | ~ | - London | × | | | | |
| Little Stony Cr. | ~ | | × | | a a continue | | |
| Camp Cr. | ~ | | × | | | | |
| Schively Gulch | ~ | ******** | × | | | | |
| Williams Gulch | ~ | | × | | | | |
| Wyman Gulch | 5 | × | | | | | |
| Gloe Gulch | | × | | | | | |
| Moss Gulch | ~ | X | | | | | |
| Falouse Gulch | ~ | × | - | | agen de religion | | |
| Big Spring Cr. | 2 | in a Marinesia | × | | | | |
| Eagle Cr. | 7 | | × | | | | |
| Tekoa Gulch | _ | × | | | - | | |
| Lavina Cr. | - | × | | | | | |
| Cinnamon Bear Cr. | 4 | | × | | | | |
| | 2 | × | | | nine no non | | |
| Cinnabar Cr. | 7 | mar eres | × | amorphic continues | | - | |
| Carron Cr. | r-1 | × | | The Standard | make group you | | |
| | | | | | -1.7- | | the short of the fall of the common terms of the first of |



Streams in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.) Table 5b.

| Length Length in in milos | | | | | 0 | | |
|---------------------------|------|----------------|--------------------|---------------------------|---------------------|-------------------------|-------|
| | | | | | | deason ior not planting | |
| | | Too | Follu- | Goes Too Follu- Steep and | Meeds | | |
| | sdry | dry small tion | tion | rocky | rocky investigation | Of | Other |
| | | | | | | | |
| Gratton Gulch 2 | | × | orde - differently | | | | |
| Sarmill Gulch 3 | | × | | | | | |
| Selomon Gulch 3 | | × | | | | | |
| Temarack Gulch 3 | | × | | | | | |
| Fiddler Gulch | × | | | | | | |
| Richard Gulch 2 | × | | | | | | |
| Moe Gulch 2 | × | | - I Ampga | | | | |



Streams in the Blackfoot River drainage above the mouth of the Clearwater River in which no planting is recommended Table 5c.

| for not vlosting | 1100 DICTION | | uther | \$ 00 00 00 00 00 00 00 00 00 00 00 00 00 | | | | | | 900 800 900 | # # # | | | | | | | | | 11 11 | | | | | | | | | Hard to plant | | | | | | | | do control of the con |
|------------------|--------------|----------------|---------------|---|-------------|-----|--------------------|------------------|--------------------|-------------------|---------------|----------|----------------|------------|-------------------|------------------|----------------|------------|----------------------|-----------------|-----------|---------------|----------|--------------------|------------------------|-----------------------------|------------|--------------|-----------------|-----------|------------|-----------|--------------|----------------|---------------|---------------|--|
| Roscon for | - 1 | Needs | investigation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | Steep and | rocky | | | ,=- | no è sulmo col | list seller from | | | | | e-dendative of | | 5-4 0 5 -1 | | non angenyanje | | a-si magan | and opplier o | | тог маримира | and and | mg-on-ogrades | o chiagge agreement of | | | pipe one - o | paper mag y or. | | | | | | | | 70 |
| | 1 | Pollu- | tion | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 医四片胞片 而正 白 低球菌体 海海 电荷片 海耳 瘤 無 簡 瘤 蘸 瘤 片 化 |
| | E | Too | small | tions to receive out | | | × | | | | . 11 000 0000 | H | × | × | × | × | × | × | × | nio-disconducto | | met verkerler | | - | | | × | | | × | × | × | × | × | × | | |
| | | Goes | dry | d & later decrebe s | | | | × | × | | | ng | Marin of the | | | oun e a againma | | | | × | × | × | × | × | × | × | × | × | | | | - 1 | | - sale relaces | nisk silv-rap | × | |
| Tonath | TO SOURT | ui: | INT Les | | † ^ | 1 0 | J (| ~ | 2 | 7 | ~ | ~~ | 2 | ~ | · m | . ~ | -1 | 7 | - m | 10 | - | 47 | 6 | 7 | ~ | 174 | 2 | 5 | E | ~ | 2 | N. | 2 | 2 | H | 3 | |
| | | Name of stream | | ر ا ا | Shirt of Cr | | Little Shanley or. | Black Canyon Cr. | Dry Cottonwood Cr. | Shanley Cr. | Shoup Cr. | Cave Cr. | Nome Cr. | Spruce Cr. | Hayden Cr. | Yellowjacket Cr. | Bill Cr. | Spread Cr. | East Fork McCabe Cr. | Dick Gr. | Dry Gulch | Spring Cr. | Lake Cr. | East Fork Lake Cr. | Madison Cr. | Dry Fk. M. Fk. Blackfoot R. | Conger Cr. | Dwight Cr. | Cabin Cr. | Sarbo Cr. | brodus Cr. | Lagle Cr. | Theodore Cr. | South Cr. | Spaulding Cr. | Lost Pony Cr. | the form of the control of the contr |



Table 5c. Streams in the Blackfoot River drainage above the mouth of the Clearwater River in which no planting is recommended (cont.)

| | or pranting | | Other | | | | | | | | Weeds stream improvement | | Inaccessible | == | | | | 11 | | | Adequately stocked | • | | | | | | | | | 11 | | | | | |
|---------------|-------------|-----------------------|---------------------|-------------|----------|------------|----------|---------------|---------|------------|--------------------------|--------------|--------------|--------------------------|----------|-----------|-------------|-----------|-------------------|------------|--------------------|---------------|-----------------|------------|--------------|-------------|------------------|----------|-------------|--------------|-----------|-------------------|------------------|------------|-----------------------|--|
| | ٦ | Follu-Steep and Needs | rocky investigation | | | | | | | | 12 | | H | | | | | | | | , H | | | | | | | | | | | | | | | |
| | | 100 | small tion | | | | | | > | | | × | | | | | × | | × | × | | | | | × | × | | | × | × | | × | × | × | × | |
| 1 1 1 1 1 1 1 | | | miles dry | × n | × 00 | 14 X | | 5 × | |) rv | 10 | 7 | CS. | m | | × 9 | 5 | · M | N | 2 | <u>Σ</u> | ۲ ۲ | | | 9 | 7 | ٦ × | | 2 | m | 4 | m | 3 | 9 | 9 | |
| | | Name of stream | | wineral or. | Rock Cr. | Salmon Cr. | Bull Cr. | Lincoln Gulch | Dank Cr | Sucker Cr. | Copper Cr. | Snowbank Cr. | Ringeye Cr. | Mid. Fk. Landers Fk. Cr. | Crow Cr. | Sheep Cr. | Lookout Cr. | Falls Cr. | Baking Powder Cr. | Byrnes Cr. | Tom's Gulch | Wildcat Gulch | Telephone Gulch | Bear Gulch | Bartlett Cr. | Cadotte Cr. | Surveyor's Gulch | Pass Cr. | Shave Gulch | Horsefly Cr. | Hogan Cr. | Black Diamond Cr. | Sevenup Pete Cr. | Humbug Cr. | South Fork Humbug Cr. | |



Streams in the Blackfoot River draining above the mouth of the Clearwater River in which no planting is recommended (cont.) Table 5c.

| Special for not nighting | | investigation Other | Mining operations | | | | | | | | | | 11 | | × | | | | | | | × | | | | | | | | | | | | |
|--------------------------|----------------|---------------------|-------------------|-----------------|------------------------|-------------|------------------------|----------------|------------|---------------|--------------|----------------------|----------------|------------------|------------|------------|-------------|----------|-------------|-------------|-----------|---------------|---------------|----------------|----------------|-------------|-----------------|--------------|-----------|---------------|------------|----------------------|---------------|----------|
| 1 | 1 | inve | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | S+00 000 | rocky | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | Doll 1 | tion tion | × | | | | | | | | | | × | | | | | | | | | | | | | | | | | | | | | |
| | 000 | 02 | | | | | | | | | | × | | × | | × | × | × | × | × | × | | | × | | × | × | 14 | × | × | × | × | tion observed | |
| | 000 | | | X | × | × | × | × | X | X | × | | | | | | | | | | | | × | | × | | | | | | | | × | × |
| 1 anoth | - | S | 15 | S | 7 | ~ | ~ | ~ | ~ | ~ | \sim | ~ | 9 | CV) | 77 | m | m | 7 | 77 | 7 | M | _ | 7 | 2 | m | 3 | 77 | 2 | 9 | 9 | m | r. | m | 2 |
| | Mama of ctream | Medico To Other | Foorman Cr. | Rochester Gulch | North Fork Poorman Cr. | Davis Gulch | South Fork Poorman Cr. | Prickley Gulch | Mead Gulch | McClellan Gr. | Fields Gulch | West Fork Willow Cr. | Sauerkraut Cr. | Little Moose Cr. | Spring Cr. | Wilson Cr. | Chimney Cr. | Deer Cr. | Chicken Cr. | Buffalo Cr. | Clear Cr. | Jefferson Cr. | Madison Gulch | Mashington Cr. | American Gulch | Gleason Cr. | Shinglemill Cr. | Mitchell Cr. | Rhine Cr. | Gallagher Cr. | Indian Cr. | West Fork Indian Cr. | Braziel Cr. | Hall Cr. |



Streams in the Blackfoot River desinage above the mouth of the Clearwater River in which no planting is recommended (cont.) Table 5c.

.

| ter en | | | Other | | | | | | | | | | | | |
|--|-------------------------|-----------------------|---------------|----------------|-------------|-------------|-----------|----------|------------|--------------|--------------|------------|----------|-------------|-------------|
| | Reason for not planting | | | Irrigation | | | | | | | | | | | - |
| | Keason for | Pollu-Steep and Meeds | investigation | | | | | | | | | | | | |
| | | Steep and | rocky | | | | | | | | | | | | |
| | | Pollu- | tion | | | | | | | | | | | | |
| | | Too | small | | × | | | | | | | | | | |
| | | Goes | dry | | 0 + 10hiu-0 | × | × | × | × | × | × | × | × | × | × |
| | Length | 17. | miles | 2 | <u></u> | <u></u> | 7 | 9 | 5 | 7 | 7 | ~ | 77 | 7 | 7 |
| | | Name of stream | | Cottonwood Cr. | Mud Cr. | Chimney Cr. | Sheep Or. | Bear Cr. | Murray Cr. | Fivemile Cr. | McElwain Cr. | Deer Gulch | Bear Cr. | Frazier Cr. | Fearson Cr. |



Lakes in the Big Hole River drainage in which no planting is recommended Table 6a.

| ari. | (+) | 101100 | Loyloot to the Control of the Contro | hadeduately sectored | | | | | = | = | = | 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = | = | ======================================= | ======================================= | ======================================= | 0 0 | = = | = | | | | | | | Overstocked | Adequately stocked | • | | | | Overstocked | = | ** | | |
|------------------|-----------------------------|-----------|--|----------------------|-------------|--------------|------------------|-----------|--------------|------------|-------------|---|--------------|---|---|---|-------------|---------------|----------------|-----------------------|------|-----------------------|-----------|--------------|------------|-------------|-----------------------|------------|-------------|----------------|--------------------|-----------------|-----------|---------------------|------------|-----------------------|
| for not planting | Inadequate Needs inves- | TE COTONI | tur esphilante | · included | | | | | | | | | | | | | | | | × | | × | × | × | × | | | | | | to the describe or | | | | × | |
| Reason | Inadequate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | × | | | | | | to a could be used to |
| | Too | | ⊀ | | | | × | × | | | | | | | | | | | | | × | | | | | | | | × | | × | | | | | 153_ |
| | Undesirable fish present | | | _ | | | | ~ | | | | | | | | | | | | | | | | | | | | | | | | | - | | | |
| | Too | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | none neigh | |
| Species | fish | | | . c | Ç. | St. | None | = | Ct | Ct | Ct | ct | t | Ct, Rb | Gr | Ct, Rb | | Ct, Rb | Ct, Rb | · · | None | ç. | ç. | ٥٠ | None | Rb, Gr | Ct | | ٥. | Ct, Rb | Ç | Gr | Ct, Rb | Ct , | Ct | |
| | Acre- | 0 0 | 27 | 7.0 | 34 | 9 | 15 | 7 | 43 | 25 | 12 | 16 | 100 | 7 | 10 | 9 | 25 | 30 | ∞ | 7 | 5 | m | 7 | 7 | ∞ | 30 | | | 10 | 10 | 77 | 7 | 30 | 10 | 15 | |
| | Name of lake | * 1 | Early Lake | Folia Lanc | Tendoy Lake | dainbow Lake | Long Branch Lake | Long Lake | Waukena Lake | Green Lake | Cherry Lake | Granite Lake | Tahepia Lake | Trapper Lake | Grayling Lake | Lion Lake | Canyon Lake | Crescent Lake | Lake Abundance | Sheep Creek Lakes (2) | Jake | Boulder Cr. Lakes (2) | Hall Lake | Hopkins Lake | Elbow Lake | Odell Lake | Unnamed lake north of | Baldy Lake | Grassy Lake | Bobcat Lake #2 | Bobcat Lake #3 | Schwinegar Lake | Sand Lake | Stone Cr. Lakes (2) | | |



Lakes in the Big Hole River drainage in which no planting is recommended (cont.) Table 6a.

| | | Species | | | | Reason f | for not planting | LIIG | The state of the s |
|-----------------------|--------------|---------|------------------|---|--|--|------------------|--|--|
| Name of lake | Acre- age | fish | Too warm | Too Undesirable warm fish present | Too | 100 | 1.4 to | Other | |
| Fish Lake | 12 | ٥. | | | × | | | | |
| Squaw Creek Lake | 2 | Ct | | | | adi adi minya rag | | Adequately stocked | |
| Albino Lake | 2 | Albino, | | | | | | | |
| Peterson Lake | 7 | | Mariadian rayra | in Proceedings with | | | × | | |
| Jahnke Lake | 10 | Çt. | ner der versehre | | | | | | |
| Pioneer Lake | 7 | t | | | | a | | " " hard t | hard to plant |
| Highup Lake | m | Ç. | | | | | × | | |
| Sky Top Lake | 2 | ٥٠ | no seems of | , | | ** | × | | |
| Timberline Lake | 75 | ٠. | | | | aphinistry seek | × | | |
| Lamby Lake | 12 | Ct | | | man Walle | | × | | |
| Berry Lake | 10 | ٥. | | | - | s ridenatio | × | | |
| Lake Geneva | 30 | ٥٠ | | agentin i terr | ar raider ma | gan hir frihan | × | | |
| Englejard Lake | 07 | ٥٠ | | | and a contract | | | | |
| Upper Miner Lakes (2) | 25 | Rb | | | | Tarana y Egy many | | | |
| Ridge Lake | 2 | Rb | | and the second | | ngh regen | | | |
| | 15 | Rb | | | | • | | | |
| Slag-a-nelt Lakes (2) | 9 | Rb | | | | in Specialization | | = | |
| Heart Lake | 15 | ٥. | | | - | · | × | | |
| Morgan Jones Lake | 2 | Ct, Rb | declared | | | - | | = | |
| Phlox Lake | 77 | ٠. | | | | to the second | × | | |
| Violet Lake | m | ٥. | | | | mine un gen e | × | | |
| Surprise Lake | တ | ٠. | | | - | | × | | |
| Continental Lake | 77 | ٥٠ | | | | - | × | | |
| Oreamnos Lake | 12 | Rb | | | | × | | | |
| Sawed Cabin Lake | ∞ | ٥٠ | | | | | × | | |
| Bear Lake | ₩ | ٥. | - | | | B *** | × | | |
| Mudd Lake | 20 | 0. | | p date v | × | in a return | | | |
| Rainbow Lake | 07 | Rb | | | district | | | ======================================= | |
| Warren Lake | 12 | Rb | | | × | | | | |
| Middle Fork Lake | 10 | Rb | TO BE COMMON | | toper ole, a | | × | | |
| Upper Seymour Lake | 20 | Rb | | | *** | | | Open Open Open Open Open Open Open Open | |
| | | | | trades or paydout a course can enter additionary on antidates that consume designs on | and the second s | And the same of th | | | |



Lakes in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended Table 6b.

| | 1ng | | Other | Adequately stocked | 1 | | = | | | nus a-nai | = | = | | == | = | | Goes dry | Privately owned | Inaccessible | | | | | | | - | | | | | Closed - Philipsburg water | | ciosea - railipsourg water |
|------|---|--------------------|--------------|------------------------------|-----------------------|----------|-----------------------|-----------|------------------------|------------------------|------------|---------------|----------|----------------|---------------------|----------------|-------------|-----------------|------------------|-------------|-------------|------------|--------------------|------------|-----------------------|---------------------|----------|-----------------------|--------------------------|----------|----------------------------|---|----------------------------|
| 7.00 | Reason for not planting | Needs inves- | tigation | | × | | | | × | × | | | | | | | | | | | | - | × | | × | | | × | | | | | |
| | neason | Inadequate Needs | food | | | | | | | | | | 10°0-10° | | | | | | | | | | | | | | | | | | | | |
| | | Too | shallow | | | | | | | | | | × | | | | | | | × | × | × | | | | | | | | | | | |
| | Andrew Colonia and the control of the colonia and the colonia | Undesirable | fish present | | | 1941) | | | | | | an della vida | | in de garante | are following | | | | | | | | | | | | | | | | | | |
| | | 100 | warm | estificación continuous e es | | (planted | | | | | | | - | | | | | | | | | | | | | nigge tiger-hybrope | | | | | | | |
| | Secres | fish | present | Rb | Cal. | Gdu. (pl | Rb | | Rb | None | Rb | Ct | None | Ct | Ct Ct | | None | ٠. | None | = | = | == | = | | = | | | == | | | Rb, Bass | + | د د |
| | | +cre- | age | 23 | | | 36 | - | 2 | | 32 | 7 | 9 | | 28 | | 9 | 50 | | <u></u> | 10 | 30 | 9 | | 12 | | - | 33 | - State de receive de re | | 30 | | 777 |
| | | Name of lake | | Hearst Lake | Four Wile Basin Lakes | (2) | E. Fk. Twin Lakes Cr. | Lakes (3) | 3 Lakes Section 30 (3) | 3 Lakes Section 19 (3) | Jones Lake | Hunter's Lake | Wud Lake | Caruthers Lake | Lower Elliot or Mt. | Powell #2 Lake | Powell Lake | Conley's Lake | Hidden Lakes (6) | Hidden Lake | Tolean Lake | Doney Lake | 2 unnamed lakes in | Section 22 | Unnamed lakes in Sec. | 13 Warm Springs | drainage | Unnamed lakes in Sec. | 18 Warm Springs | drainage | Stewart Lake | 1 | וופת המון דשאפ |



Lakes in the Clark Fork of the Columbia River drainage from mouth of Rock Creek to source in which no planting is recommended (cont.) Table 6b.

| | | Species | | | | Reason f | Reason for not planting | ne |
|---------------------|---------|------------|-----------|-----------------|---------|---|-------------------------|---|
| Name of lake | Acre- | fish | Too | Too Undesirable | Too | Inadequate | Inadequate Needs inves- | |
| | age | present | warm fish | fish present | shallow | food | tigation | Other |
| | | | | | | | | |
| Silver Lake | 254 | Rb, SS | | | | | | Too much fluctuation - water |
| | | | | | | | | used for Anaconda smelter and |
| | | ing name a | | | - | | | city water supply |
| Upper Carp Lake | 34 | Ct | | | | | | Adequately stocked |
| Lower Carp Lake | 174 | Ct | | | × | | | |
| Glover Lake | <u></u> | Rb | | | - | | | 11 |
| Tamarack Lake | 7 | Rb | | | | | er skillingereide i | ======================================= |
| Edith Lake | 77 | Rb, Ct | | | | | | ======================================= |
| Johnson Lake | 67 | Ct | - | | | | | 11 11 |
| Upper Phyllis Lake | 6 | C, | | | | | | |
| Lower Phyllis Lake | 5 | Ct | | | | *************************************** | | |
| Little Johnson Lake | 07 | None | | | × | | | |
| Ivanhoe Lake | 6 | Rb | | | | | | = = |
| Green Canyon Lake | 5 | Ct | | | | | | = = |
| Whetstone Lake | 2 | None | | | × | | | |
| Little Fish Lake | 2 | = | | | × | | | |
| Lake Abundance | 7 | Ct | | | | | | ======================================= |
| Mud Lake | 07 | Ct | | | | | | 11 |
| Fuse Lake | 2 | None | | | × | | | |
| Stony Lake | 75 | Ct | | | | - | | ======================================= |



Lakes in the Blackfoot River drainage above the mouth of the Clearwater River in which no planting is recommended Table 6c.

| ng | | Other | | | Adequately stocked | == | | | | | Good only in wet year | == == == == == == == == == == == == == | | Goes dry | | Adequately stocked | == | |
|-------------------------|-------------------------|-------------------|---|------------|--------------------|-----------------|------------------|-----------|-----------------|-----------------|-----------------------|--|--|---|----------------|--------------------|--------------|--|
| Reason for not planting | Inadequate Needs inves- | tigation | | | | | | × | × | | | | × | and the second second | × | | | and the same of th |
| Reason | Inadequate | | o-saorda v | | ng anggang di | modelin radio - | ti pillo sin son | | Milyan dilikara | | a chrodonický | | | **Additional Control of the Control | | | | |
| | Too | shallow | × | × | | | × | | | × | | | | | | | | × |
| | Undesirable | warm fish present | an annual de la company de la | | | | | | | | | | | | | | | |
| | Too | | de 1 | | | | | | | | | | ······································ | | | | | |
| Species | fish | present | None | = | Rb | Rb | None | | | = | = | SS | | None | | Gr | | None |
| | hcre- | age | 08 | 09 | 22 | 8 | 06 | 96 | 96 | 140 | 007 | 500 | 25 | 20 | 2 | 10 | 7 | 5 |
| | Name of lake | | Upsata Lake | Jones Lake | Camp Lake | Lake Otatsy | Canyon Lake | Long Lake | Evans Lake | Doney Lakes (2) | Kleinschmidt Lake | Brown's Lake | Tupper Lake | Keep Cool Lake | Two Point Lake | Sheep Lake | Flesher Lake | Krohn Lake |



Table 7. Species of fishes and their distribution in the main streams and lakes in Anaconda and Ovando Hatcheries district

| | | | | 0 | Spec | eies | 3 01 | fi | ish | | | | |
|--|-----------|-------------|---------------|------------|----------|--------------|-----------|---------------|---------|-------------|--------|-------|---------|
| Stream or lake | Cutthroat | Rainbow | Eastern brook | Loch Leven | Grayling | Dolly Varden | Unitefish | Silver salmon | Suckers | Squawfish | Bass | Ferch | Shiners |
| Streams | | | | | | | | | | | | | |
| Big Hole River Clark Fork Columbia River Blackfoot River | x x | x x x | x x | x | х | x | x | | x x | x x x | x | X | |
| Lakes | | | | | | | | | | | | | 1711 |
| Lake Agnes | | | | | x | | | | | | | | 1 |
| Mussigbrod Lake | | х | | | х | | | | | | i i | | |
| Georgetown Lake | x | | X | | X | | | | X | | l | | |
| Silver Lake | | X | | | | | ļ | X | | | ļ | | |
| East Fork Rock Cr. Reservoir | _ X | 1 | X | | | | | | | | | | |
| Coopers Lake | X | X | | | | | | | | | | | |
| Native species | x | | | | х | х | x | | x | x | | | |
| Introduced species | | х | x | x | | | | х | | | х | X | x |



Table 8. Mileage of streams and acreage of lakes in the Anaconda and Ovando Hatcheries district

| | Recommended | for planting | Not recommended | d for planting* |
|----------------------------|-------------|-----------------|-----------------|-----------------|
| | | Mileage inside | | Mileage inside |
| Streams | hatchery | national forest | hatchery | national forest |
| | district | boundary | district | boundary |
| 3 main rivers | 200 | | 115 | |
| 187 major streams | 1,749 | 854 | | |
| 585 minor streams | | | 2,107 | 1,291 |
| Grand total 775 streams | **1,749 | 854 | 2,222 | 1,291 |

| 40 \$40.00 the characteristic of the state of | Recommended | for planting | Not recommended | d for planting* |
|---|----------------|-----------------|-----------------|-----------------|
| | Acreage entire | | | Acreage inside |
| Lakes | hatchery | national forest | hatchery | national forest |
| | district | boundary | district | boundary |
| 120 | 6,394 | 5,864 | | |
| 138 | | | 3,611 | 2,068 |
| Grand total 258 | 6,394 | °5,864 | 3,611 | °°2,068 |

^{*}See tables 5 and 6 for detailed reasons for not planting.

**Approximately 118 miles of total dry or unfit for fish during midsummer.

Olif lakes.

⁰⁰¹²⁶ lakes.



GENERAL INSTRUCTIONS FOR REPORTS

- 1. The hatchery foreman will enter the planting records currently on the copy of the plan retained for his files.
- 2. Extra copies of the planting tables will be furnished for reports to cooperating agencies.
- 3. Annually on November 15 one posted copy for the current year will be furnished to the following:
 - a. State Superintendent of Fisheries, Helena, Montana.
 - b. Regional Forester, Missoula, Montana.
 - c. All district rangers in the unit.
 - d. All other cooperating agencies.





